Sportsman (A Main)

Top Qualifier is Standridge, Tom 50/6:50.095 (Rnd 2)

Round **4**

5

Veterans Park Raceway Algona Iowa

Ser#21269 7/08/2016

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	Schramske, Scott	3	**1**	200	37:00.909		6.792	6.811	6.844	6.869	1
	Bradford, David	4	**2**	200	37:01.692	0.783	6.754	6.814	6.844	6.868	2
	Standridge, Tom	1	**3**	200	37:02.022	1.113	6.801	6.834	6.866	6.897	4
	Harper, Scott	6	**4**	200	37:03.085	2.176	6.851	6.916	6.960	6.987	3
	Patton, Jim	9	**5**	198	37:06.449		7.018	7.078	7.123	7.161	Bump
	Paul, Tom	10	**6**	194	37:05.540		5.492	6.872	7.115	7.211	Bump
	Bradford, William	11	**7**	193	37:07.310		7.354	7.393	7.468	7.505	Bump
	Grahn, Gregg	2	**8**	192	37:05.873		7.014	7.051	7.083	7.109	5
	Verschuure, Curt	8	**9**	150	31:06.219		6.883	7.194	7.302	7.360	Bump
	Ridiske, Adam	7	**10**	148	37:07.021		7.322	7.380	7.432	7.487	6

	1 Standridge	2 Grahn	3 Schramske	4 Bradford	5	6 Harper	7 Ridiske	8 Verschuure	9 Patton	10 Paul
1.	4/8.966	5/9.538	1/7.557	2/7.934		3/8.420	6/9.819	7/10.061	8/10.605	9/11.039
2.	4/10.558	5/10.376	1/11.194	2/11.074		3/10.884	6/10.421	7/10.296	8/10.133	9/9.905
3.	3/7.976	5/8.016	1/7.800	2/7.849		4/8.354	6/8.131	7/8.187	8/8.032	9/8.187
4.	3/7.488	4/7.790	1/7.449	2/7.503		5/8.309	7/8.200	6/7.936	9/8.278	8/7.915
5.	3/7.475	4/7.683	1/7.454	2/7.655		5/7.610	7/7.866	6/7.492	10/9.229	9/8.518
6.	3/7.381	4/7.477	1/7.284	2/7.476		5/7.415	7/7.700	6/7.508	10/7.883	8/7.748
7.	3/8.312	10/19.124	1/8.098	2/8.000		4/8.213	6/13.939	5/10.167	8/12.636	7/12.843
8.	3/20.137	9/11.077	1/20.440	2/20.153		4/19.460	10/285.269	5/17.321	8/13.300	6/13.143
9.	3/10.836	9/9.395	1/11.063	2/11.085		4/10.814	10/14.423	5/10.532	8/10.203	6/10.666
10.	3/8.056	9/13.698	1/7.887	2/7.840		5/8.500	10/12.060	4/8.223	7/10.773	6/9.094
11.	3/14.881	9/9.918	1/14.751	2/14.731		5/14.723	10/9.458	4/14.648	7/12.165	6/13.965
12.	3/9.946	9/9.535	1/10.346	2/10.325		5/9.975	10/9.261	4/9.888	7/10.020	6/10.044
13.	3/7.404	9/7.923	1/7.299	2/7.496		5/7.431	10/33.002	4/7.551	7/7.886	6/7.991
14.	3/7.836	9/84.399	1/7.567	2/7.663		4/7.552	10/9.078	5/8.586	8/55.819	6/51.930
15.	3/56.781	9/7.691	1/56.963	2/56.664		4/56.726	10/8.619	5/56.227	8/9.388	6/12.056
16.	3/9.916	9/7.489	1/10.095	2/9.941		4/9.776	10/7.704	5/9.736	8/8.920	6/9.723
17.	3/7.488	9/7.611	1/7.389	2/7.505		4/7.631	10/31.371	5/7.730	8/8.091	6/7.678
18.	3/7.384	9/9.027	1/7.172	2/7.515		4/7.397	10/11.318	5/7.563	8/7.620	6/7.794
19.	3/7.318	9/16.640	1/7.174	2/7.110		4/7.541	10/11.431	5/7.298	7/7.543	6/7.565
20.	3/7.334	9/10.742	1/7.141	2/7.294		4/7.520	10/9.491	5/7.691	7/7.423	6/7.605
21.	3/7.216	9/8.338	1/7.137	2/7.324		4/7.196	10/7.925	5/7.611	7/7.585	6/7.548
22.	3/7.183	9/7.916	1/7.110	2/7.120		4/7.207	10/7.809	5/7.731	7/7.380	6/7.734
23.	3/8.227	9/12.801	1/7.297	2/7.441		4/9.970	10/7.840	5/10.421	7/11.866	6/10.692
24.	3/14.955	9/13.870	1/16.200	2/15.488		4/13.012	10/40.482	5/11.729	7/10.702	6/11.444
25.	3/10.515	9/11.583	1/11.080	2/11.032		4/10.229	10/10.556	5/9.948	7/9.240	6/9.649
26.	3/7.522	9/7.494	1/7.471	2/7.340		4/7.570	10/11.209	5/7.656	7/7.515	6/7.575
27.	3/8.964	9/11.309	1/8.125	2/8.604		8/20.437	10/8.784	4/9.534	6/10.986	5/9.793
28.	3/17.658	9/16.835	1/18.014	2/17.821		8/9.550	10/7.889	4/16.875	6/15.722	5/16.574
29.	3/10.609	9/11.941	1/11.274	2/11.036		8/9.583	10/7.918	4/10.425	6/10.297	5/10.467
30.	3/7.337	9/10.300	1/7.193	2/7.435		8/7.261	10/7.669	4/7.243	6/7.540	5/7.493
31.	3/7.551	9/8.743	1/7.500	2/7.415		5/11.686	10/7.755	8/23.791	7/16.042	4/7.410
32.	3/21.617	9/31.075	1/21.468	2/21.563		7/16.872	10/7.910	8/8.629	5/12.835	4/21.422
33.	3/12.568	9/10.620	1/12.677	2/12.470		7/12.049	10/9.829	8/11.196	5/12.505	4/12.644
34.	3/9.885	9/9.052	1/10.047	2/10.041		7/9.539	10/8.215	8/9.529	5/10.001	4/9.817
35.	3/7.455	9/7.607	1/7.334	2/7.303		7/8.398	10/8.260	6/7.748	8/28.071	4/7.532
36.	3/32.315	9/31.096	1/31.876	2/32.109		8/34.268	10/11.054	7/32.009	6/12.201	4/32.232
37.	3/10.733	9/10.221	1/11.130	2/10.981		8/9.153	10/30.826	7/10.595	6/10.528	4/10.718
38.	3/9.041	9/12.485	1/9.484	2/9.316		8/8.369	10/12.913	7/8.711	6/8.883	4/8.961
39.	3/7.622	9/9.945	1/7.468	2/7.494		8/7.633	10/8.747	6/7.742	7/8.194	4/7.918
40.	3/28.885	9/7.566	1/9.016	2/10.010		7/31.054	10/10.177	6/31.056	8/33.549	4/29.100
41.	3/13.019	9/7.366	1/32.544	2/31.696		7/10.262	10/40.100	6/10.399	8/9.571	4/12.308
42.	3/12.302	9/8.823	1/12.320	2/12.233		7/12.546	10/14.248	6/12.590	8/11.546	4/12.573
43.	3/9.071	9/43.443	1/9.407	2/9.412		7/8.782	10/9.407	6/8.976	8/9.149	4/9.112
44.	3/7.402	9/9.347	1/7.194	2/7.371		7/7.768	10/8.899	6/7.672	8/7.561	4/7.512
45.	3/7.257	9/9.981	1/7.154	2/7.280		7/7.746	10/8.232	5/7.457	8/7.667	4/7.506
46.	3/7.462	9/8.632	1/7.121	2/7.457		6/7.394	10/14.847	5/7.717	8/40.123	4/7.412
47.	3/9.459	9/7.398	1/8.042	2/8.251		6/39.014	10/21.807	5/11.337	8/12.043	4/10.427

	1	2	3	4	5	6	7	8	9	10
	Standridge	Grahn	Schramske	Bradford		Harper	Ridiske	Verschuure	Patton	Paul
48.	3/44.164	9/7.347	1/45.811	2/45.138		6/13.567	10/88.484	5/41.173	8/8.889	4/42.790
49.	3/10.851	9/7.496	1/10.869	2/10.933		6/11.086	10/14.053	5/10.871	8/9.858	4/10.855
50.	3/8.959	9/7.872	1/9.290	2/9.129		6/8.979	10/8.918	5/8.772	8/8.840	4/8.955
51.	3/7.430	9/8.271	1/7.285	2/7.493		6/7.435	10/8.440	5/7.565	8/7.466	4/7.534
52.	3/7.272	9/7.904	1/7.062	2/7.138		6/7.479	10/7.854	5/7.741	8/7.640	4/7.782
53.	3/7.118	9/8.177	1/7.010	2/7.067		6/7.582	10/7.745	5/7.652	7/7.430	4/7.554
54.	2/6.970	9/7.383	1/6.934	3/7.690		5/7.466	10/9.393	6/7.773	7/7.339	4/7.511
55.	2/7.054	9/7.320	1/6.952	3/7.007		5/7.329	10/11.773	7/7.718	6/7.432	4/7.435
56.	2/7.021	9/8.570	1/7.084	3/7.154		4/7.713	10/11.264	7/7.784	6/7.632	5/8.242
57.	2/7.295	9/7.580	1/7.139	3/7.272		4/7.347	10/8.706	7/7.699	6/7.659	5/7.541
58.	2/7.175	9/17.865	1/7.093	3/7.060		4/7.907	10/7.773	6/7.897	7/8.704	5/7.783
59.	2/7.172	9/14.789	1/7.171	3/7.256		4/7.311	10/8.257	6/7.443	7/7.247	5/7.336
60.	2/7.216	9/9.056	1/7.257	3/7.214		4/7.333	10/7.684	7/7.683	6/7.283	5/7.374
61.	2/7.095	9/8.440	1/7.287	3/7.268		4/7.300	10/7.991	7/7.536	5/7.177	6/8.368
62.	2/7.117	9/34.499	1/7.477	3/7.327		4/7.372	10/8.175	8/21.421	5/7.342	6/16.065
63.	2/15.967	9/22.099	1/14.146	3/15.731		4/16.506	10/7.829	8/15.297	5/16.887	6/17.339
64.	2/16.965	9/9.846	1/18.453	3/16.683		4/13.628	10/8.892	8/8.815	5/12.504	6/9.802
65.	2/9.164	9/8.965	1/9.575	3/9.163		4/8.910	10/8.620	8/8.850	5/9.011	6/8.333
66.	2/7.507	9/8.614	1/7.547	3/7.913		4/7.707	10/7.912	8/44.874	5/24.901	6/29.811
67.	2/29.392	9/17.539	1/29.634	3/29.292		5/44.157	10/8.054	8/10.784	4/17.709	6/25.626
68.	2/26.094	9/22.619	1/25.718	3/25.749		4/11.878	10/8.361	8/9.479	5/20.647	6/11.303
69.	2/11.522	9/84.598	1/11.826	3/11.555		4/10.042	10/7.994	8/8.671	5/10.190	6/9.139
70.	2/9.085	9/14.170	1/9.182	3/9.117		4/9.122	10/12.424	8/15.609	5/9.093	6/7.657
71.	2/7.448	9/9.119	1/7.570	3/7.428		4/7.530	10/30.175	8/9.800	5/8.025	6/14.604
72.	2/12.986	9/8.286	1/12.431	3/13.724		4/14.876	10/11.330	7/18.647	5/15.385	6/18.495
73.	2/19.114	9/7.647	1/18.701	3/18.795		4/19.641	10/9.005	7/88.232	5/19.443	6/91.385
74.	2/91.890	9/7.868	1/92.458	3/91.821		4/89.362	10/8.029	7/14.327	5/89.249	6/14.715
75.	2/13.527	9/8.212	1/13.560	3/13.208		4/13.318	10/8.167	7/8.796	5/14.529	6/9.357
76.	2/10.507	9/10.200	1/10.811	3/10.449		4/10.366	10/8.213	7/8.242	5/8.725	6/8.043
77.	2/7.619	9/13.595	1/7.635	3/7.746		4/8.022	10/7.709	7/8.545	5/8.266	6/8.731
78.	2/7.411	9/9.127	1/7.463	3/7.577		4/7.942	10/7.914	7/8.045	5/7.536	6/7.994
79.	2/7.539	9/7.869	1/7.323	3/7.320		4/7.463	10/8.250	8/13.335	5/7.565	6/10.066
80.	2/7.141	9/7.594	1/7.221	3/7.806		4/7.211	10/13.190	8/9.482	5/7.413	6/11.639
81.	2/12.445	9/7.702	1/12.213	3/11.874		4/11.945	10/20.858	8/11.007	5/12.009	6/10.479
82.	2/14.161	9/8.745	1/14.183	3/14.017		4/13.676	10/12.770	7/8.622	5/13.326	6/9.209
83.	2/9.819	9/8.234	1/10.050	3/9.744		4/9.758	10/10.393	7/7.463	5/9.860	6/7.868
84.	2/7.338	9/7.216	1/7.395	3/7.434		4/7.400	10/64.095	7/7.528	5/7.546	6/7.482
85.	2/7.189	9/7.688	1/7.195	3/7.461		4/7.517	10/8.925	7/7.305	5/7.280	6/7.757
86.	1/7.405	9/7.617	2/7.871	4/7.910		3/7.387	10/8.946	7/8.197	5/8.095	6/8.064
87.	1/7.238	9/7.369	2/7.298	4/7.430		3/7.251	10/8.026	7/8.066	5/7.512	6/8.205
88.	1/7.072	9/9.691	2/7.202	4/7.222		3/7.278	10/7.687	7/7.467	5/7.898	6/7.698
89.	1/7.049	9/7.735	2/7.200	4/7.283		3/7.422	10/8.517	7/7.410	5/7.316	6/7.489
90.	1/7.125	9/7.282	2/7.066	4/7.240		3/7.209	10/13.920	7/7.400	5/7.245	6/7.457
91.	2/7.641	9/7.426	1/7.094	4/7.133		3/7.062	10/21.341	6/7.616	5/7.339	7/8.033
92.	2/7.476	9/23.094	1/7.248	4/7.110		3/7.281	10/12.618	6/7.604	5/7.412	7/7.582
93.	2/6.988	9/14.448	1/6.953	3/7.084		4/7.545	10/9.385	6/7.374	5/7.666	7/8.151
94.	2/7.129	9/11.756	1/6.999	3/7.073		4/7.049	10/13.924	6/8.223	5/7.437	7/7.815
95.	2/7.113	9/8.923	1/7.052	3/6.913		4/7.095	10/9.627	8/24.777	5/7.479	7/17.495
96.	2/7.396	9/7.571	1/7.036	3/7.246		4/7.054	10/10.149	7/21.778	5/7.072	8/28.998
97.	2/7.251	9/7.804	1/7.021	3/6.959		4/7.211	10/8.271	7/11.647	5/7.423	8/11.774
98.	2/17.019	9/7.452	1/14.874	3/18.840		4/19.789	10/8.065	7/9.282	5/19.408	8/8.804
99.	2/20.921	9/7.249	1/23.578	3/19.186		4/17.941	10/11.539	7/7.536	5/15.422	8/7.721
100	2/11.647	9/7.306	1/11.882	3/11.537		4/11.667	10/174.140	8/8.578	5/11.584	7/8.093
101	2/9.468	9/7.087	1/9.530	3/9.378		4/9.303	10/18.247	7/7.650	5/9.321	8/8.324
102	2/7.543	9/7.171	1/7.269	3/7.668		4/7.554	10/106.924	7/7.420	5/7.528	8/7.898
103	2/7.319	9/12.993	1/7.228	3/7.244		4/7.393	10/9.578	7/7.243	5/7.343	8/7.510
104	2/7.136	9/19.280	1/7.290	3/7.207		4/7.270	10/7.766	7/7.588	5/7.454	8/7.584
105	2/7.125	9/12.493	1/7.026	3/7.103		4/7.177	10/7.698	7/7.949	5/7.284	8/21.289
106	2/7.249	9/9.675	1/6.934	3/7.512		4/7.152	10/7.772	7/14.090	5/7.313	8/9.213
107	2/7.198	9/59.058	1/6.985	3/6.993		4/7.257	10/8.088	7/16.302	5/7.194	8/9.734
108	2/7.191	9/11.835	1/7.048	3/7.276		4/7.197	10/8.097	7/12.591	**[5/7.018]**	8/9.942
109	2/9.587	9/9.775	1/9.354	3/10.343		4/11.375	10/7.983	7/9.746	5/13.053	8/9.620
110	2/21.981	9/7.486	1/22.493	3/21.523		4/20.839	10/8.542	7/61.214	5/19.891	8/61.851
111	2/13.932	9/7.569	1/14.401	3/13.450		4/13.028	10/8.091	7/9.586	5/12.365	8/9.108
112	2/10.026	9/7.348	1/10.192	3/10.089		4/10.052	10/8.394	7/9.565	5/10.101	8/9.668
113	2/17.612	9/12.240	1/12.060	3/41.405		4/59.031	10/7.712	7/7.833	5/63.657	8/7.922
114	2/53.409	9/23.149	1/58.928	3/29.604		4/12.021	10/7.798	7/8.570	5/8.907	8/7.820

	1 Standridge	2 Grahn	3 Schramske	4 Bradford	5	6 Harper	7 Ridiske	8 Verschuure	9 Patton	10 Paul
115	2/9.908	9/14.234	1/10.012	3/9.877		4/10.007	10/7.662	8/8.700	5/8.866	7/7.927
116	2/7.358	9/9.401	1/7.456	3/7.397		4/7.492	10/7.413	8/13.755	5/7.685	7/11.681
117	2/7.506	9/8.472	1/7.219	3/7.649		4/7.303	**[10/7.322]**	8/21.070	5/7.813	7/22.019
118	2/7.152	9/14.728	1/7.177	3/7.162		4/7.231	10/7.517	8/13.004	5/25.311	7/14.480
119	2/10.515	9/10.304	1/10.452	3/11.194		4/11.748	10/13.237	8/9.216	5/9.910	7/9.088
120	2/23.566	9/9.520	1/23.140	3/23.770		4/23.927	10/11.333	8/8.894	5/8.491	7/8.585
121	2/14.843	9/7.551	1/15.317	3/14.030		4/14.060	10/11.095	8/14.235	5/12.548	7/14.499
122	2/10.259	9/7.569	1/10.481	3/9.944		4/9.403	10/9.235	8/10.121	5/9.052	7/10.289
123	2/7.961	9/12.314	1/7.729	3/8.066		4/7.858	10/8.211	7/7.884	5/7.967	8/8.512
124	2/14.972	9/12.598	1/14.952	3/14.956		4/14.912	10/7.396	7/7.854	5/14.552	8/7.778
125	2/10.599	9/12.829	1/10.766	3/10.538		4/10.652	10/7.477	7/8.071	5/10.544	8/9.128
126	2/7.299	9/8.628	1/7.335	3/7.319		4/7.555	10/7.451	8/12.017	5/7.569	**[7/5.492]**
127	2/7.096	9/7.834	1/7.153	3/7.112		4/7.258	10/7.406	8/12.562	5/7.518	6/6.938
128	2/7.217	9/7.593	1/6.982	3/7.643		4/7.268	10/7.363	8/12.828	5/7.618	7/12.243
129	2/7.699	9/7.458	1/7.445	3/7.925		4/8.255	10/7.991	8/8.808	5/9.746	7/12.636
130	2/18.911	9/7.127	1/19.087	3/18.664		4/18.466	10/8.470	8/7.803	5/16.674	7/8.912
131	2/13.270	9/7.554	1/13.401	3/13.008		4/12.861	10/8.437	8/8.163	5/12.662	7/7.781
132	2/9.237	9/7.461	1/9.281	3/9.039		4/9.004	10/7.789	8/7.864	5/8.909	7/7.834
133	2/7.192	9/7.160	1/7.221	3/7.410		4/7.581	10/7.524	8/7.691	5/7.486	7/7.781
134	2/7.062	9/7.102	1/7.007	3/7.267		4/7.630	10/7.544	8/7.589	5/7.826	7/7.847
135	2/7.029	9/7.275	1/6.995	3/7.505		4/7.222	10/7.502	8/7.591	5/7.253	7/7.866
136	2/7.016	9/7.251	1/6.957	3/7.219		4/7.160	10/7.981	8/7.517	5/7.411	7/8.262
137	2/7.215	9/7.209	1/6.950	3/7.210		4/7.319	10/7.470	8/8.137	5/7.240	7/7.718
138	2/7.036	9/7.254	1/6.989	3/6.998		4/7.021	10/7.881	8/7.790	5/7.099	6/8.032
139	2/7.020	9/7.463	1/7.155	3/7.049		4/7.199	10/8.150	8/8.203	5/7.116	6/7.707
140	2/7.133	9/7.849	1/6.907	3/7.125		4/7.327	10/11.319	8/8.964	5/7.252	6/8.418
141	2/7.416	9/8.309	1/6.925	3/7.250		4/7.200	10/13.489	8/7.610	5/7.261	6/7.595
142	2/7.390	9/14.073	1/7.069	3/7.081		4/7.366	10/12.431	8/7.516	5/7.682	6/7.841
143	2/6.998	9/16.075	1/7.027	3/6.973		4/7.150	10/9.018	8/11.206	5/7.432	6/7.667
144	2/6.923	9/113.122	1/6.963	3/6.939		4/7.192	10/7.633	**[8/6.883]**	5/7.437	6/8.730
145	2/6.866	9/10.370	**[1/6.792]**	3/6.872		4/7.102	10/7.623	8/11.566	5/7.341	6/14.516
146	2/6.843	9/7.467	1/7.085	3/6.876		4/7.154	10/7.899	8/17.324	5/7.183	6/16.169
147	2/6.952	9/8.463	1/6.924	3/6.876		4/7.005	10/8.361	8/109.187	5/7.523	6/112.847
148	2/7.426	9/8.457	1/7.215	3/6.838		4/7.555	10/8.059	8/9.710	5/9.565	6/10.242
149	2/12.870	9/7.361	1/13.457	3/13.115		4/13.180		8/8.177	5/9.632	6/7.758
150	2/16.024	9/7.194	1/15.745	3/16.008		4/17.729		8/10.956	5/18.830	6/7.726
151	2/113.188	8/7.202	1/113.836	3/113.255		4/110.648			5/109.464	6/8.324
152	2/10.968	8/7.043	1/11.157	3/10.670		4/9.567			5/9.452	7/8.605
153	2/7.371	8/7.187	1/7.652	3/8.049		4/7.642			5/7.856	6/7.632
154	2/7.434	8/7.438	1/7.352	3/7.462		4/7.405			5/7.600	6/7.507
155	2/7.204	8/7.392	1/7.038	3/7.464		4/7.415			5/7.747	6/7.356
156	2/7.155	8/7.217	1/7.039	3/7.213		4/7.275			5/8.472	6/8.164
157	2/7.055	8/7.145	1/7.019	3/7.089		4/7.230			5/7.945	6/8.190
158	2/7.153	8/7.182	1/7.144	3/7.081		4/7.120			5/7.564	6/8.620
159	2/6.994	8/7.210	1/6.963	3/7.087		4/7.162			5/7.148	6/8.779
160	2/7.054	8/7.049	1/6.968	3/7.096		4/7.148			5/7.141	6/7.511
161	2/7.402	8/7.266	1/7.498	3/6.964		4/7.095			5/7.443	6/7.647
162	2/7.206	8/7.433	1/7.271	3/7.169		4/7.258			5/8.349	6/7.561
163	2/7.804	8/14.512	1/7.200	3/7.336		4/7.382			5/7.681	6/7.417
164	3/7.815	8/14.626	1/7.048	2/6.991		4/7.585			5/7.952	7/19.247
165	3/7.411	8/9.190	1/7.038	2/7.210		4/7.278			5/8.789	7/9.674
166	3/7.013	8/7.425	1/6.979	2/7.041		4/7.197			5/7.687	6/7.904
167	3/6.892	8/7.284	1/6.947	2/6.990		4/7.092			5/7.084	6/8.804
168	3/6.917	8/7.164	1/6.999	2/7.018		4/7.150			5/7.556	6/7.698
169	3/6.832	8/7.257	1/6.947	2/6.931		4/7.038			5/13.697	6/7.289
170	3/15.166	8/7.176	1/15.661	2/14.747		4/13.735			5/15.219	6/7.319
171	3/15.671	8/7.063	1/16.323	2/15.890		4/15.633			5/9.481	6/7.605
172	3/9.907	8/7.354	1/10.387	2/9.963		4/9.824			5/7.447	6/7.484
173	3/7.339	8/7.111	1/7.210	2/7.491		4/7.331			5/7.258	6/7.507
174	3/7.175	8/7.155	1/7.222	2/7.227		4/7.170			5/7.305	6/7.649
175	3/7.030	8/7.540	1/7.026	2/6.945		4/7.213			5/7.752	6/7.955
176	3/7.010	8/7.296	1/6.936	2/6.796		4/7.072			5/7.466	6/8.896
177	3/7.057	8/7.226	1/6.839	2/7.122		4/7.030			5/7.358	6/8.058
178	3/6.937	8/7.127	1/6.907	2/7.140		4/7.080			5/7.349	6/7.525
179	3/7.053	8/7.111	1/6.814	2/6.914		4/7.195			5/7.306	6/7.397
180	3/7.234	8/7.204	1/7.074	2/6.869		4/6.964			5/7.914	6/7.640
181	3/7.109	8/7.217	1/6.951	2/6.978		4/7.039			5/7.727	6/7.323

	1	2	3	4	5	6	7	8	9	10
	Standridge	Grahn	Schramske	Bradford		Harper	Ridiske	Verschuure	Patton	Paul
182	3/6.966	8/7.377	1/6.851	2/6.838		4/6.955			5/9.545	6/7.464
183	3/7.226	**[8/7.014]**	1/6.925	2/7.004		4/7.056			5/8.137	6/8.343
184	3/7.126	8/16.277	1/6.944	2/7.228		4/7.179			5/7.694	6/7.371
185	3/7.132	8/14.196	1/7.002	2/7.389		4/7.064			5/7.410	6/7.351
186	3/6.833	8/11.249	1/6.983	2/7.032		4/6.903			5/7.202	6/11.168
187	**[3/6.801]**	8/8.329	1/6.810	2/6.877		4/7.116			5/7.454	6/9.481
188	3/7.125	8/7.371	1/6.890	**[2/6.754]**		4/7.042			5/7.434	6/11.402
189	3/7.082	8/7.479	1/6.854	2/6.846		4/6.954			5/7.924	6/8.574
190	3/6.863	8/7.333	1/6.888	2/6.921		4/6.917			5/12.041	6/7.517
191	3/6.885	8/7.336	1/6.957	2/6.913		**[4/6.851]**			5/10.059	6/7.514
192	3/7.426	8/7.542	1/8.042	2/7.576		4/7.904			5/11.600	6/7.382
193	3/15.954		1/16.624	2/16.466		4/15.305			5/8.473	6/7.688
194	3/12.635		1/12.823	2/12.570		4/12.645			5/7.642	6/7.651
195	3/9.125		1/9.483	2/9.259		4/9.095			5/7.307	
196	3/7.243		1/7.037	2/7.226		4/7.474			5/7.512	
197	3/7.019		1/6.982	2/6.958		4/7.257			5/7.598	
198	3/6.974		1/6.798	2/6.920		4/7.127			5/8.181	
199	3/6.998		1/6.957	2/7.105		4/7.043				
200	3/6.986		1/6.917	2/7.138		4/7.001				

Car#	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**
	Bradford									
1.	10/11.268									
2.	10/9.895									
3.	10/8.760									
4.	10/7.711									
5.	8/7.846									
6.	9/7.971									
7.	9/13.960									
8.	7/12.335									
9.	7/10.526									
10.	8/11.002									
11.	8/12.342									
12.	8/9.868									
13.	8/7.864									
14.	7/53.521									
15.	7/10.638									
16.	7/9.434									
17.	7/7.965									
18.	7/7.839									
19.	8/7.994									
20.	8/7.812									
21.	8/7.990									
22.	8/7.532									
23.	8/11.336									
24.	8/10.565									
25.	8/9.072									
26.	8/8.146									
27.	7/12.343									
28.	7/13.807									
29.	7/10.239									
30.	7/7.575									
31.	6/14.660									
32.	6/14.654									
33.	6/12.087									
34.	6/9.642									
35.	5/7.825									
36.	5/32.058									
37.	5/10.415									
38.	5/8.788									
39.	5/7.953									
40.	5/30.819									
41.	5/10.710									
42.	5/12.590									
43.	5/9.138									
44.	5/7.797									
45.	6/7.914									
46.	7/7.969									

Car#	11	12	13	14	15	16	17	18	19	20
	Bradford									
47.	7/42.041									
48.	7/10.384									
49.	7/11.130									
50.	7/8.895									
51.	7/7.582									
52.	7/7.690									
53.	8/7.591									
54.	8/8.143									
55.	8/8.112									
56.	8/7.380									
57.	8/7.789									
58.	8/7.730									
59.	8/7.647									
60.	8/7.612									
61.	8/8.412									
62.	7/17.763									
63.	7/14.872									
64.	7/9.144									
65.	7/7.924									
66.	7/31.198									
67.	7/24.353									
68.	7/10.996									
69.	7/9.414									
70.	7/9.768									
71.	7/15.120									
72.	8/20.961									
73.	8/87.347									
74.	8/14.377									
75.	8/9.183									
76.	8/9.592									
77.	8/7.992									
78.	8/8.005									
79.	7/9.972									
80.	7/10.539									
81.	7/11.289									
82.	8/9.383									
83.	8/8.188									
84.	8/8.047									
85.	8/7.826									
86.	8/7.679									
87.	8/7.685									
88.	8/8.563									
89.	8/9.157									
90.	8/7.868									
91.	8/7.766									
92.	8/7.713									
93.	8/8.286									
94.	8/7.924									
95.	6/10.934									
96.	6/17.017									
97.	6/15.136									
98.	6/11.189									
99.	6/8.685									
100	6/8.146									
101	6/7.678									
102	6/7.607									
103	6/7.548									
104	6/7.572									
105	6/7.779									
106	6/19.178									
107	6/11.840									
108	6/9.201									
109	6/9.866									
110	6/9.766									
111	6/61.492									
112	6/9.311									
113	6/9.789									

Car#	11	12	13	14	15	16	17	18	19	20
	Bradford									
114	6/7.778									
115	6/7.824									
116	6/9.682									
117	6/18.546									
118	6/17.656									
119	6/11.568									
120	6/9.782									
121	6/10.068									
122	6/12.172									
123	6/10.114									
124	6/7.934									
125	6/7.871									
126	6/8.369									
127	7/13.931									
128	6/10.569									
129	6/12.998									
130	6/8.823									
131	6/7.926									
132	6/7.731									
133	6/7.846									
134	6/7.940									
135	**[6/7.354]**									
136	6/7.873									
137	6/8.634									
138	7/8.669									
139	7/8.563									
140	7/7.783									
141	7/7.995									
142	7/7.948									
143	7/7.695									
144	7/8.016									
145	7/15.325									
146	7/15.832									
147	7/112.831									
148	7/9.814									
149	7/8.073									
150	7/7.645									
151	7/7.568									
152	6/8.580									
153	7/8.377									
154	7/7.688									
155	7/8.387									
156	7/8.002									
157	7/8.226									
158	7/8.002									
159	7/7.736									
160	7/7.674									
161	7/7.613									
162	7/7.539									
163	7/7.366									
164	6/12.485									
165	6/11.403									
166	7/13.353									
167	7/8.850									
168	7/7.628									
169	7/7.683									
170	7/7.743									
171	7/7.383									
172	7/7.712									
173	7/7.563									
174	7/9.988									
175	7/7.852									
176	7/8.137									
177	7/7.796									
178	7/7.534									
179	7/7.945									
180	7/8.240									

Car#	11	12	13	14	15	16	17	18	19	20
	Bradford									
181	7/8.884									
182	7/7.957									
183	7/7.752									
184	7/7.481									
185	7/11.449									
186	7/10.008									
187	7/12.311									
188	7/8.856									
189	7/7.811									
190	7/8.111									
191	7/8.157									
192	7/7.668									
193	7/7.693									
194										
195										
196										
197										
198										
199										
200										