8th Scale Masters (A Main)

Top Qualifier is Smeltzer, Dana 13/4:09.012 (Rnd 2)

Round **4**

GLARCRC

11

Ser#52318 6/11/2016

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	Smeltzer, Dana	8	**1**	128	44:04.374		18.800	16.846	17.958	18.362	1
	Rosa, Otto	6	**2**	127	44:13.378		19.186	17.355	18.420	18.817	5
	Grieger, Tracy	4	**3**	126	44:05.519		19.201	17.607	18.625	19.001	4
	Gonzalez, Richard	10	**4**	125	44:00.216		18.983	17.637	18.526	18.849	Bump
	Jones, Kenny	3	**5**	124	44:17.119		19.602	18.318	19.079	19.395	7
	Velez, Pepe	1	**6**	113	37:55.782		18.681	16.817	17.887	18.285	2
	Miyamoto, Don	2	**7**	92	34:09.473		19.688	18.028	19.048	19.421	9
	Hirami, Don	5	**8**	81	30:11.809		17.873	17.754	18.929	19.367	8
	Kam, Reynalds	7	**9**	36	13:48.599		19.112	17.375	18.452	18.873	3
	Butterfield, Dereck	9	**10**	29	9:59.393		19.207	17.608	18.649	19.091	6
	Rasmussen, Brad	11	**11**	2	0:34.511		22.494				Bump

	1 Velez	2 Miyamoto	3 Jones	4 Grieger	5 Hirami	6 Rosa	7 Kam	8 Smeltzer	9 Butterfield	10 Gonzalez
1.	2/8.991 N/A	8/11.121 N/A	11/12.722 N/A	5/10.340 N/A	7/11.078 N/A	3/9.433 N/A	4/9.699 N/A	1/8.718 N/A	6/10.551 N/A	9/11.453 N/A
2.	1/19.414 137/44:09.9	8/22.216 120/44:15.1	11/23.052 115/44:00.1	4/21.766 122/44:04.5	10/23.928 111/44:03.5	3/20.248 131/44:01.5	6/22.897 116/44:03.3	2/20.603 129/44:05.7	7/22.692 117/44:02.4	5/20.840 128/44:17.7
3.	1/18.870 139/44:10.9	9/24.317 114/44:00.0	10/22.596 117/44:20.3	4/19.763 128/44:07.4	8/20.685 119/44:03.1	3/20.018 132/44:06.9	5/19.852 125/44:20.2	2/19.733 132/44:10.4	6/20.428 123/44:00.8	7/22.334 123/44:05.2
4.	1/19.305 139/44:18.0	9/21.148 118/44:10.6	10/28.089 108/44:02.7	4/19.898 130/44:11.8	8/20.288 123/44:10.4	3/19.646 133/44:05.3	5/19.986 127/44:04.4	2/19.752 133/44:12.7	6/20.174 126/44:07.5	7/19.930 126/44:00.9
5.	1/19.346 138/44:04.1	9/20.924 120/44:07.2	10/21.760 112/44:22.7	4/19.541 131/44:01.8	8/20.669 124/44:02.4	3/19.765 134/44:18.6	5/20.179 128/44:02.1	2/19.736 133/44:02.8	6/21.070 126/44:06.7	7/21.138 126/44:03.8
6.	1/18.986 139/44:16.3	9/20.531 122/44:12.2	10/21.917 113/44:02.8	4/19.855 132/44:11.8	8/20.803 125/44:09.1	3/19.725 134/44:13.6	5/19.939 129/44:02.6	2/19.715 134/44:16.5	6/20.021 127/44:01.1	7/19.704 128/44:11.7
7.	1/19.405 138/44:02.3	9/20.708 123/44:11.3	10/20.794 116/44:21.7	4/19.861 132/44:05.1	8/20.317 126/44:10.4	3/19.507 134/44:05.2	5/19.268 131/44:15.6	2/19.534 134/44:08.1	6/19.795 129/44:19.7	7/20.033 129/44:16.2
8.	1/19.642 138/44:10.5	9/20.917 124/44:20.1	10/22.202 116/44:07.9	4/20.126 132/44:05.4	8/20.020 127/44:11.8	3/20.409 134/44:16.4	5/19.644 131/44:02.4	2/19.738 134/44:06.1	6/19.876 129/44:04.7	7/19.877 129/44:01.9
9.	1/19.370 138/44:12.0	9/20.647 124/44:06.5	10/20.320 118/44:15.8	4/19.645 133/44:17.9	8/20.364 127/44:02.4	3/19.449 134/44:08.9	5/20.851 131/44:12.1	2/20.122 134/44:10.9	7/20.759 129/44:07.6	6/19.789 130/44:10.2
10.	1/19.406 138/44:13.8	8/21.208 124/44:03.5	10/21.701 118/44:04.2	4/20.177 133/44:19.5	7/20.641 128/44:19.9	3/19.925 134/44:10.1	9/36.595 120/44:03.7	2/19.642 134/44:07.6	6/21.121 129/44:15.0	5/19.195 131/44:12.4
11.	1/19.270 138/44:13.3	8/20.636 125/44:15.4	10/22.258 118/44:01.5	4/19.938 133/44:17.8	7/20.051 128/44:09.6	3/19.356 134/44:03.4	9/19.524 122/44:16.3	2/19.741 134/44:06.2	6/19.473 130/44:20.3	5/21.412 130/44:06.3
12.	1/23.866 135/44:10.9	8/20.852 125/44:10.0	10/20.520 119/44:03.1	4/20.147 133/44:18.9	7/20.192 128/44:03.0	3/20.047 134/44:06.4	9/19.719 123/44:14.3	2/19.759 134/44:05.4	6/19.995 130/44:13.8	5/19.743 131/44:18.6
13.	1/18.965 135/44:02.6	9/31.879 120/44:08.7	10/20.900 120/44:11.6	4/19.940 133/44:17.5	7/19.883 129/44:14.7	3/19.479 134/44:02.5	8/19.998 124/44:18.8	2/19.354 134/44:00.2	6/20.314 130/44:12.0	5/19.504 131/44:09.3
14.	1/19.038 136/44:15.8	9/21.581 120/44:03.4	10/22.008 120/44:10.1	3/19.900 133/44:16.0	6/20.678 129/44:14.9	5/30.590 129/44:09.8	8/25.879 122/44:16.1	2/19.283 135/44:14.8	7/26.633 127/44:10.2	4/20.489 131/44:11.3
15.	1/19.313 136/44:13.0	8/20.725 121/44:13.5	9/27.394 118/44:09.4	3/25.778 130/44:08.7	4/20.047 129/44:09.3	7/26.859 126/44:03.6	10/38.673 116/44:22.9	2/25.112 132/44:05.7	5/20.094 127/44:02.5	6/28.360 127/44:02.5
16.	1/19.530 136/44:12.5	8/20.283 122/44:21.5	9/19.869 119/44:11.0	3/19.607 130/44:01.4	4/20.822 129/44:11.2	7/19.985 127/44:15.4	10/19.960 117/44:21.9	2/19.611 132/44:01.2	5/19.670 128/44:13.1	6/19.832 128/44:14.5
17.	2/27.776 132/44:01.2	8/20.142 122/44:08.3	9/20.284 120/44:18.0	3/19.886 131/44:17.7	7/25.519 127/44:08.5	6/19.927 127/44:07.0	10/19.683 118/44:21.5	1/19.990 132/44:00.3	4/19.487 128/44:02.6	5/19.750 128/44:06.1
18.	1/20.206 132/44:02.1	8/20.662 122/44:00.2	9/20.335 120/44:04.7	**[3/19.201]** 131/44:08.8	7/19.915 127/44:00.9	6/20.061 127/44:00.5	10/19.603 118/44:00.4	2/21.166 132/44:08.6	4/19.635 129/44:15.1	5/20.434 128/44:03.8
19.	1/19.232 133/44:15.8	8/21.472 123/44:20.2	9/23.384 120/44:13.0	3/20.420 131/44:09.7	6/20.676 128/44:20.4	5/19.990 128/44:15.1	10/27.863 117/44:12.6	2/19.810 132/44:06.1	4/20.058 129/44:10.8	7/24.772 127/44:11.4
20.	1/19.815 133/44:14.2	8/20.967 123/44:15.4	9/20.277 120/44:01.1	3/19.717 131/44:05.7	6/20.221 128/44:16.1	5/20.104 128/44:10.2	10/19.754 118/44:16.7	2/19.817 132/44:04.0	4/19.659 129/44:04.3	7/19.506 127/44:01.8
21.	1/19.601 133/44:11.3	8/20.935 123/44:10.8	9/19.713 121/44:08.9	3/19.353 132/44:19.9	6/20.116 128/44:11.6	5/19.834 128/44:04.2	10/19.610 119/44:21.6	2/20.174 132/44:04.3	4/19.323 130/44:16.8	7/19.652 128/44:14.9
22.	1/19.049 133/44:05.2	8/21.169 123/44:08.1	9/20.251 122/44:21.0	3/23.608 130/44:00.2	7/21.851 128/44:18.0	5/19.852 129/44:19.5	10/19.396 119/44:04.3	2/19.775 132/44:02.2	**[4/19.207]** 130/44:08.7	6/19.622 128/44:07.7
23.	1/20.207 133/44:06.6	8/20.476 123/44:01.8	9/20.915 122/44:15.6	3/20.250 131/44:19.8	**[6/17.873]** 128/44:00.9	5/21.534 128/44:03.5	10/19.454 120/44:11.1	2/19.679 133/44:19.7	4/19.690 130/44:04.3	7/21.549 128/44:12.2
24.	1/19.649 133/44:04.7	8/20.644 124/44:18.5	9/20.685 122/44:09.6	3/20.708 130/44:01.3	6/20.584 128/44:00.2	5/20.101 128/44:00.0	10/19.398 121/44:18.6	2/20.222 132/44:00.5	4/20.375 130/44:04.1	7/19.469 128/44:04.9

	1 Velez	2 Miyamoto	3 Jones	4 Grieger	5 Hirami	6 Rosa	7 Kam	8 Smeltzer	9 Butterfield	10 Gonzalez
25.	1/19.315 133/44:01.1	10/32.926 121/44:10.9	8/20.157 122/44:01.3	4/21.927 130/44:09.5	7/22.981 128/44:12.2	5/20.680 129/44:20.5	9/20.441 121/44:10.5	2/19.336 133/44:16.4	3/19.924 130/44:01.4	6/19.621 129/44:19.7
26.	1/19.670 134/44:19.6	9/21.721 121/44:09.6	8/20.078 123/44:15.0	3/20.643 130/44:10.5	6/20.926 128/44:12.9	5/21.479 128/44:03.7	10/27.325 120/44:13.8	2/19.633 133/44:14.1	7/32.048 128/44:19.8	4/19.514 129/44:13.7
27.	1/19.570 134/44:17.8	9/20.788 121/44:04.1	8/20.296 123/44:08.6	3/20.875 130/44:12.5	6/20.722 128/44:12.5	5/19.829 129/44:20.0	10/20.353 120/44:05.2	2/20.230 133/44:15.1	7/26.150 126/44:03.5	4/19.651 129/44:08.8
28.	1/19.308 134/44:14.8	9/20.980 122/44:21.7	8/21.017 123/44:05.9	4/25.769 129/44:17.0	5/20.406 128/44:10.7	3/19.454 129/44:14.0	10/20.093 121/44:18.3	2/26.243 131/44:04.8	7/20.249 127/44:20.8	6/29.503 127/44:09.1
29.	1/19.236 134/44:11.6	8/20.902 122/44:17.3	9/29.917 122/44:20.4	3/21.109 129/44:19.0	4/20.348 128/44:08.6	6/30.303 127/44:16.1	10/20.610 121/44:12.0	2/19.872 131/44:02.9	7/20.922 127/44:20.3	5/19.950 127/44:04.7
30.	1/19.569 134/44:10.3	7/20.935 122/44:13.4	9/22.047 122/44:21.1	3/20.469 129/44:18.0	4/20.253 128/44:06.4	6/20.249 127/44:12.8	8/19.933 121/44:03.4	2/27.844 130/44:16.4		5/20.520 127/44:03.1
31.	1/19.550 134/44:08.9	7/21.160 122/44:10.7	9/20.700 122/44:16.3	3/20.121 129/44:15.6	4/20.813 128/44:06.7	6/20.315 127/44:10.0	8/21.400 121/44:01.2	2/20.367 130/44:15.7		5/19.435 128/44:17.8
32.	1/26.929 133/44:19.2	7/20.954 122/44:07.3	8/21.110 122/44:13.4	3/20.491 129/44:14.9	6/37.760 125/44:12.4	5/20.509 127/44:08.2	9/40.065 118/44:03.8	2/19.963 130/44:13.4		4/20.486 128/44:16.4
33.	1/26.654 131/44:05.7	7/21.514 122/44:06.3	8/21.173 122/44:10.9	3/19.641 129/44:10.8	6/20.974 125/44:11.2	5/19.789 127/44:03.6	9/19.454 119/44:15.1	2/19.612 130/44:09.8		4/19.572 128/44:11.4
34.	1/19.562 131/44:02.9	7/20.503 122/44:01.6	8/20.996 122/44:08.0	3/20.621 129/44:10.8	6/20.147 125/44:06.9	4/20.198 127/44:00.9	**[9/19.112]** 119/44:03.2	2/19.984 130/44:07.9		5/23.017 128/44:20.0
35.	1/19.564 131/44:00.3	7/21.031 123/44:20.8	8/20.676 122/44:04.0	3/19.780 129/44:07.6	6/20.570 125/44:04.4	4/19.828 128/44:17.9	9/19.773 120/44:16.6	2/19.898 130/44:05.8		5/19.250 128/44:14.0
36.	1/19.969 132/44:19.5	8/60.965 117/44:20.6	7/20.465 123/44:21.3	3/20.248 129/44:06.3	6/20.953 125/44:03.3	5/20.657 128/44:17.1	9/62.616 114/44:13.5	2/19.641 130/44:02.8		4/19.306 128/44:08.5
37.	1/19.362 132/44:16.3	8/21.468 117/44:16.2	7/21.562 123/44:20.8	3/20.540 129/44:06.1	6/20.782 125/44:01.8	5/21.408 128/44:19.1		2/19.734 130/44:00.3		4/19.923 128/44:05.5
38.	1/19.431 132/44:13.5	8/21.574 117/44:12.3	7/21.539 123/44:20.3	3/20.122 129/44:04.5	6/21.440 125/44:02.6	5/19.464 128/44:14.3		2/19.342 131/44:17.0		4/20.237 128/44:03.8
39.	1/19.366 132/44:10.7	8/21.253 117/44:07.7	7/20.702 123/44:17.0	3/19.864 129/44:02.1	6/20.605 125/44:00.6	4/20.261 128/44:12.4		2/19.885 131/44:15.4		5/28.017 127/44:07.2
40.	1/19.319 132/44:07.9	8/21.629 117/44:04.4	7/21.485 123/44:16.5	3/20.384 129/44:01.5	6/20.590 126/44:19.8	4/19.869 128/44:09.4		2/20.130 131/44:14.6		5/19.639 127/44:03.1
41.	1/19.732 132/44:06.5	8/20.999 118/44:22.1	7/20.657 123/44:13.4	3/26.295 129/44:19.8	6/21.398 126/44:20.4	4/19.908 128/44:06.6		2/25.478 130/44:10.8		5/29.400 126/44:08.8
42.	**[1/18.681]** 132/44:01.9	8/20.762 118/44:16.7	7/27.504 122/44:09.0	3/21.062 128/44:00.3	6/22.340 125/44:02.7	4/21.137 128/44:07.7		2/19.693 130/44:08.3		5/20.113 126/44:05.8
43.	1/19.869 132/44:01.2	8/21.182 118/44:12.7	7/20.023 122/44:03.9	3/20.002 129/44:18.8	6/20.878 125/44:01.7	4/28.589 127/44:10.4		2/20.753 130/44:09.2		5/20.328 126/44:03.6
44.	1/19.469 133/44:19.3	8/35.199 116/44:01.3	7/20.426 122/44:00.2	3/20.475 129/44:18.2	6/20.782 125/44:00.4	4/19.563 127/44:06.3		2/20.369 130/44:08.9		5/19.573 127/44:20.3
45.	1/22.285 132/44:05.8	8/20.377 117/44:17.6	7/20.922 123/44:19.7	3/21.078 129/44:19.3	6/20.539 126/44:19.8	4/20.156 127/44:04.1		2/19.687 130/44:06.6		**[5/18.983]** 127/44:14.4
46.	1/19.230 132/44:03.2	8/20.107 117/44:10.6	7/20.173 123/44:15.6	3/21.261 128/44:00.2	6/21.415 126/44:20.4	4/20.934 127/44:04.1		2/20.038 130/44:05.4		5/20.467 127/44:13.0
47.	1/19.102 132/44:00.3	8/20.773 117/44:05.6	7/20.820 123/44:13.4	3/20.917 128/44:00.8	6/33.622 124/44:11.2	5/25.732 127/44:17.3		2/20.068 130/44:04.4		4/21.002 127/44:13.1
48.	1/26.450 132/44:18.1	8/20.419 117/44:00.0	7/20.534 123/44:10.5	3/20.628 128/44:00.6	6/21.479 124/44:11.2	5/21.037 127/44:17.4		2/19.718 130/44:02.4		4/19.879 127/44:10.2
49.	1/19.721 132/44:16.7	8/20.373 118/44:17.0	7/20.381 123/44:07.3	3/20.813 128/44:00.8	6/21.151 124/44:10.5	5/20.345 127/44:15.7		2/19.901 130/44:01.0		4/19.474 127/44:06.4
50.	1/19.957 132/44:16.0	8/20.659 118/44:12.4	7/20.274 123/44:04.0	3/20.443 128/44:00.1	6/21.314 124/44:10.1	5/19.745 127/44:12.4		2/19.740 131/44:19.7		4/19.464 127/44:02.6
51.	1/19.407 132/44:13.9	8/20.155 118/44:06.7	7/20.138 123/44:00.5	3/20.325 129/44:19.9	6/21.044 124/44:09.1	5/19.956 127/44:09.9		2/19.618 131/44:17.7		4/19.801 128/44:20.8
52.	1/19.697 132/44:12.7	8/21.151 118/44:03.6	7/20.410 124/44:19.4	3/20.285 129/44:18.8	6/22.387 124/44:11.3	5/27.116 126/44:04.0		2/19.630 131/44:15.8		4/20.376 128/44:19.6
53.	1/19.508 132/44:11.0	8/19.997 119/44:20.4	7/19.775 124/44:15.2	3/20.739 129/44:18.9	6/20.750 124/44:09.6	5/20.020 126/44:01.4		2/19.915 131/44:14.6		4/19.846 128/44:17.1
54.	1/19.354 132/44:09.0	8/20.650 119/44:16.4	**[7/19.602]** 124/44:10.9	3/28.661 128/44:17.3	6/20.591 124/44:07.6	5/19.722 127/44:19.3		2/26.859 130/44:10.1		4/28.444 127/44:14.4
55.	1/19.562 132/44:07.5	8/60.512 115/44:07.1	7/19.875 124/44:07.3	3/21.356 128/44:18.5	6/20.264 124/44:05.0	5/20.171 127/44:17.3		2/20.014 130/44:09.0		4/19.590 127/44:11.1
56.	1/19.184 132/44:05.2	8/20.628 115/44:02.0	7/20.268 124/44:04.7	3/20.019 128/44:16.6	6/20.611 124/44:03.2	5/30.513 126/44:17.9		2/20.093 130/44:08.1		4/19.474 127/44:07.8
57.	1/19.300 132/44:03.3	8/20.463 116/44:19.7	7/28.302 124/44:19.9	3/20.329 128/44:15.5	6/20.947 124/44:02.2	5/19.352 126/44:13.8		2/19.223 130/44:05.3		4/19.365 127/44:04.3
58.	1/19.073 132/44:00.9	8/20.228 116/44:14.0	7/20.474 124/44:17.6	3/19.840 128/44:13.3	6/20.161 125/44:20.9	5/19.801 126/44:10.8		2/18.968 130/44:01.9		4/20.670 127/44:03.8
59.	1/19.503 133/44:19.7	8/20.163 116/44:08.4	7/21.626 124/44:17.9	3/20.150 128/44:11.8	6/22.290 124/44:01.5	5/20.890 126/44:10.3		2/19.542 130/44:00.0		4/19.767 127/44:01.3
60.	1/19.218 133/44:17.8	8/20.498 116/44:03.7	7/21.645 124/44:18.2	3/19.979 128/44:10.1	6/20.311 125/44:20.6	5/19.666 126/44:07.2		2/19.334 131/44:18.1		4/21.538 127/44:02.7

	1 Velez	2 Miyamoto	3 Jones	4 Grieger	5 Hirami	6 Rosa	7 Kam	8 Smeltzer	9 Butterfield	10 Gonzalez
61.	1/18.768 133/44:14.9	8/20.297 117/44:21.6	7/20.863 124/44:16.8	3/24.597 128/44:18.1	6/21.024 125/44:19.9	5/20.197 126/44:05.3		2/19.305 131/44:15.8		4/19.986 127/44:00.8
62.	1/18.975 133/44:12.6	8/20.192 117/44:16.5	7/20.874 124/44:15.6	3/19.946 128/44:16.2	6/29.818 124/44:15.6	5/19.634 126/44:02.3		2/19.356 131/44:13.6		4/19.806 128/44:19.5
63.	1/19.515 133/44:11.5	8/20.519 117/44:12.2	6/21.438 124/44:15.5	3/20.183 128/44:14.9	7/23.358 124/44:19.3	5/20.065 126/44:00.3		2/19.088 131/44:11.0		4/20.705 128/44:19.2
64.	1/27.213 132/44:06.4	8/20.305 117/44:07.7	6/20.370 124/44:13.3	3/20.690 128/44:14.6	7/21.031 124/44:18.3	5/21.172 126/44:00.6		2/19.102 131/44:08.4		4/20.578 128/44:18.7
65.	1/19.977 132/44:06.1	8/20.565 117/44:03.8	6/20.775 124/44:12.0	3/22.145 128/44:17.3	7/21.254 124/44:17.8	5/19.675 127/44:18.9		2/19.506 131/44:06.8		4/20.826 128/44:18.6
66.	1/20.321 132/44:06.5	8/19.701 118/44:21.1	6/20.745 124/44:10.6	3/20.728 128/44:17.0	7/20.325 124/44:15.5	4/19.795 127/44:16.5		2/19.205 131/44:04.6		5/29.997 127/44:15.5
67.	1/19.800 132/44:05.8	8/28.270 117/44:08.3	6/20.376 124/44:08.6	5/47.674 125/44:04.9	7/21.179 124/44:14.9	**[3/19.186]** 127/44:13.0		2/19.777 131/44:03.7		4/20.282 127/44:14.2
68.	1/19.755 132/44:05.1	8/21.626 117/44:06.4	6/19.780 124/44:05.6	5/22.373 125/44:07.0	7/21.228 124/44:14.4	3/19.833 127/44:10.9		2/26.979 131/44:16.7		4/21.566 127/44:15.3
69.	1/19.279 132/44:03.5	8/21.027 117/44:03.5	6/20.461 124/44:03.9	5/20.747 125/44:06.1	7/22.070 124/44:15.5	3/20.299 127/44:09.7		2/19.725 131/44:15.4		4/19.339 127/44:12.2
70.	1/19.592 132/44:02.5	8/20.269 118/44:22.1	6/20.899 124/44:03.0	5/21.203 125/44:06.0	7/23.485 124/44:19.0	4/27.409 126/44:00.4		2/19.728 131/44:14.2		3/20.096 127/44:10.7
71.	1/19.870 132/44:02.0	8/20.119 118/44:17.8	6/29.956 124/44:18.1	5/20.035 125/44:03.8	7/58.593 121/44:18.0	4/20.215 127/44:19.9		2/19.830 131/44:13.3		3/21.161 127/44:11.0
72.	1/20.050 132/44:01.9	8/20.997 118/44:15.2	6/20.387 124/44:16.1	5/20.760 125/44:03.0	7/22.389 121/44:18.5	4/20.758 127/44:19.5		2/19.662 131/44:12.0		3/20.534 127/44:10.3
73.	1/19.917 132/44:01.6	8/19.799 118/44:10.6	6/21.451 124/44:16.1	5/20.321 125/44:01.4	7/21.862 121/44:18.2	4/19.723 127/44:17.2		2/19.907 131/44:11.3		3/20.975 127/44:10.4
74.	1/20.026 132/44:01.5	8/20.024 118/44:06.5	6/20.389 124/44:14.2	5/19.836 126/44:20.3	7/20.455 121/44:15.6	4/20.464 127/44:16.2		2/19.573 131/44:09.9		3/19.820 127/44:08.4
75.	1/19.835 132/44:01.0	8/20.447 118/44:03.3	6/20.735 124/44:13.0	5/20.006 126/44:18.2	7/24.441 121/44:19.5	4/19.840 127/44:14.2		2/19.992 131/44:09.4		3/19.658 127/44:06.3
76.	1/20.159 132/44:01.1	8/20.755 118/44:00.5	6/19.997 124/44:10.6	5/19.601 126/44:15.6	7/20.685 121/44:17.2	4/19.523 127/44:11.8		2/20.127 131/44:09.0		3/20.410 127/44:05.4
77.	1/20.299 132/44:01.5	8/20.660 119/44:20.2	6/20.102 124/44:08.4	5/20.246 126/44:14.1	7/20.341 121/44:14.5	4/19.970 127/44:10.1		2/19.381 131/44:07.4		3/20.647 127/44:05.0
78.	2/40.299 131/44:15.5	8/20.833 119/44:17.7	6/20.347 124/44:06.7	5/19.993 126/44:12.2	7/23.626 121/44:17.0	4/19.549 127/44:07.8		1/19.293 131/44:05.7		3/20.190 127/44:03.8
79.	2/18.799 131/44:12.9	8/27.964 118/44:03.6	6/21.034 124/44:06.1	5/21.139 126/44:12.2	7/20.932 121/44:15.3	4/21.140 127/44:08.1		1/19.115 131/44:03.8		3/20.780 127/44:03.7
80.	2/20.028 131/44:12.4	8/20.615 118/44:00.8	6/20.168 124/44:04.1	5/25.419 126/44:19.0	7/37.083 120/44:15.9	3/19.789 127/44:06.3		1/18.880 131/44:01.5		4/27.094 127/44:13.5
81.	2/18.986 131/44:10.2	7/20.188 119/44:19.9	6/19.812 124/44:01.7	5/20.320 126/44:17.6	8/44.865 118/44:04.6	3/20.513 127/44:05.6		**[1/18.800]** 132/44:19.4		4/20.846 127/44:13.4
82.	1/19.334 131/44:08.6	7/20.091 119/44:16.5	6/20.149 125/44:21.2	5/20.235 126/44:16.2		3/20.123 127/44:04.4		2/27.137 131/44:10.2		4/20.441 127/44:12.5
83.	1/19.424 131/44:07.2	7/20.443 119/44:13.6	6/21.381 125/44:21.2	5/20.555 126/44:15.3		3/19.875 127/44:02.8		2/19.096 131/44:08.3		4/19.717 127/44:10.6
84.	1/19.143 131/44:05.4	**[7/19.688]** 119/44:09.8	6/19.801 125/44:18.9	5/20.421 126/44:14.1		4/28.899 127/44:14.9		2/19.132 131/44:06.4		3/19.575 127/44:08.5
85.	1/19.361 131/44:04.0	7/20.324 119/44:06.9	6/29.158 124/44:09.0	5/20.187 126/44:12.7		4/20.069 127/44:13.5		2/19.081 131/44:04.6		3/20.948 127/44:08.6
86.	1/19.420 131/44:02.7	7/20.547 119/44:04.4	6/36.670 123/44:09.4	5/20.304 126/44:11.5		4/19.750 127/44:11.7		2/24.765 131/44:11.4		3/20.111 127/44:07.3
87.	1/20.384 131/44:02.9	7/20.561 119/44:02.0	6/20.374 123/44:07.7	5/20.071 126/44:09.9		4/20.578 127/44:11.1		2/18.984 131/44:09.4		3/21.604 127/44:08.3
88.	1/19.841 131/44:02.3	7/19.829 120/44:20.9	6/20.661 123/44:06.4	5/20.227 126/44:08.7		4/20.303 127/44:10.2		2/18.865 131/44:07.2		3/20.755 127/44:08.1
89.	1/19.206 131/44:00.7	7/20.404 120/44:18.4	6/21.198 123/44:05.8	5/19.903 126/44:07.0		3/19.848 127/44:08.6		2/19.171 131/44:05.6		4/21.284 127/44:08.6
90.	1/19.965 131/44:00.3	7/29.959 119/44:06.4	6/20.816 123/44:04.8	5/19.766 126/44:05.1		3/19.840 127/44:07.0		2/25.775 131/44:13.6		4/21.348 127/44:09.2
91.	1/19.197 132/44:19.0	7/29.016 119/44:15.1	6/20.364 123/44:03.1	5/28.293 126/44:15.1		3/20.530 127/44:06.4		2/20.882 131/44:14.4		4/19.900 127/44:07.8
92.	1/20.589 132/44:19.5	7/21.681 119/44:14.2	6/20.995 123/44:02.4	5/21.274 126/44:15.3		3/20.352 127/44:05.6		2/19.845 131/44:13.7		4/20.948 127/44:07.8
93.	1/26.342 131/44:08.0		6/20.611 123/44:01.1	5/25.043 126/44:20.5		3/20.654 127/44:05.3		2/19.808 131/44:12.9		4/27.008 127/44:16.1
94.	1/19.868 131/44:07.3		6/21.813 123/44:01.5	5/19.636 126/44:18.4		3/19.825 127/44:03.8		2/19.513 131/44:11.7		4/21.145 127/44:16.3
95.	1/20.375 131/44:07.5		6/20.483 123/44:00.1	5/20.216 126/44:17.2		3/29.725 127/44:15.6		2/26.826 130/44:00.3		4/20.780 127/44:16.0
96.	1/19.346 131/44:06.2		6/20.239 124/44:20.0	5/19.911 126/44:15.5		3/20.345 127/44:14.7		2/20.093 131/44:20.3		4/19.905 127/44:14.6

	1 Velez	2 Miyamoto	3 Jones	4 Grieger	5 Hirami	6 Rosa	7 Kam	8 Smeltzer	9 Butterfield	10 Gonzalez
97.	1/19.336 131/44:04.9		6/20.916 124/44:19.2	5/20.968 126/44:15.2		4/26.852 126/44:01.4		2/19.317 131/44:18.8		3/20.222 127/44:13.6
98.	1/19.635 131/44:04.0		6/22.163 124/44:20.0	5/20.378 126/44:14.2		4/20.148 126/44:00.2		2/19.914 131/44:18.2		3/20.980 127/44:13.6
99.	1/20.050 131/44:03.7		6/34.053 123/44:14.1	5/20.363 126/44:13.2		4/20.001 127/44:19.9		2/19.934 131/44:17.6		3/20.056 127/44:12.5
100	1/20.562 131/44:04.1		6/20.792 123/44:13.0	5/20.121 126/44:11.9		4/19.863 127/44:18.4		2/19.897 131/44:17.0		3/21.495 127/44:13.1
101	1/19.730 131/44:03.4		6/20.760 123/44:11.9	5/22.754 126/44:14.0		4/20.086 127/44:17.2		2/19.484 131/44:15.8		3/19.769 127/44:11.6
102	1/19.935 131/44:03.0		6/20.376 123/44:10.4	5/19.741 126/44:12.2		4/20.590 127/44:16.7		2/20.000 131/44:15.4		3/20.059 127/44:10.5
103	1/19.656 131/44:02.2		6/19.840 123/44:08.3	5/20.116 126/44:11.0		4/19.726 127/44:15.1		2/20.257 131/44:15.2		3/20.620 127/44:10.1
104	1/19.287 131/44:01.0		6/22.768 123/44:09.7	5/21.898 126/44:11.9		4/20.012 127/44:13.9		2/20.825 131/44:15.8		3/20.091 127/44:09.1
105	1/18.844 132/44:19.5		6/20.721 123/44:08.6	5/20.897 126/44:11.6		4/19.871 127/44:12.6		2/20.277 131/44:15.7		3/20.297 127/44:08.3
106	1/26.036 131/44:06.4		6/21.381 123/44:08.4	5/26.539 126/44:18.1		3/21.363 127/44:13.0		2/19.954 131/44:15.2		4/27.287 127/44:15.9
107	1/19.538 131/44:05.5		6/20.433 123/44:07.0	5/20.576 126/44:17.3		3/20.575 127/44:12.5		2/19.650 131/44:14.3		4/25.683 126/44:00.5
108	1/19.219 131/44:04.2		6/20.058 123/44:05.3	5/20.964 126/44:17.1		3/20.345 127/44:11.8		2/25.409 130/44:00.1		4/21.115 126/44:00.6
109	1/19.196 131/44:02.9		6/20.215 123/44:03.7	5/21.995 126/44:18.0		3/20.002 127/44:10.7		2/20.327 130/44:00.0		4/20.658 126/44:00.1
110	1/19.533 131/44:02.0		6/19.979 123/44:01.9	5/20.025 126/44:16.7		3/20.322 127/44:09.9		2/26.709 130/44:07.5		4/21.113 126/44:00.2
111	1/20.317 131/44:02.1		6/20.224 123/44:00.5	5/20.121 126/44:15.5		3/19.783 127/44:08.6		2/20.269 130/44:07.2		4/22.909 126/44:02.4
112	1/19.471 131/44:01.2		6/27.851 123/44:07.4	5/20.119 126/44:14.4		3/27.888 127/44:16.5		2/26.185 130/44:13.9		4/21.843 126/44:03.3
113	1/19.251 131/44:00.0		6/20.312 123/44:06.0	5/20.565 126/44:13.7		3/21.397 127/44:16.9		2/20.551 130/44:14.0		4/21.695 126/44:04.0
114			5/20.093 123/44:04.4	4/19.906 126/44:12.3		2/19.975 127/44:15.7		1/20.634 130/44:14.1		3/20.670 126/44:03.5
115			5/20.876 123/44:03.7	4/20.066 126/44:11.1		2/20.392 127/44:15.1		1/20.326 130/44:13.9		3/24.366 126/44:07.2
116			5/20.295 123/44:02.3	4/25.839 126/44:16.3		2/19.938 127/44:13.9		1/20.362 130/44:13.7		3/26.648 126/44:13.2
117			5/20.904 123/44:01.6	4/20.379 126/44:15.4		2/20.148 127/44:13.0		1/20.316 130/44:13.5		3/20.045 126/44:12.0
118			5/20.960 123/44:01.0	4/19.967 126/44:14.1		2/26.358 127/44:18.8		1/20.849 130/44:13.9		3/20.157 126/44:11.0
119			5/20.593 123/44:00.0	3/19.942 126/44:12.9		2/20.268 127/44:18.0		1/20.167 130/44:13.5		4/28.800 126/44:19.2
120			5/20.425 124/44:20.4	3/20.112 126/44:11.8		2/20.383 127/44:17.3		1/26.857 130/44:20.4		4/21.882 126/44:19.9
121			5/20.129 124/44:19.0	3/20.018 126/44:10.6		2/20.684 127/44:16.9		1/20.918 129/44:00.3		4/21.784 126/44:20.5
122			5/20.477 124/44:17.9	3/20.580 126/44:10.1		2/20.295 127/44:16.2		1/21.035 129/44:00.8		4/22.663 125/44:00.8
123			5/20.810 124/44:17.2	3/19.687 126/44:08.6		2/20.073 127/44:15.2		1/21.644 129/44:01.9		4/20.662 125/44:00.3
124			5/21.348 124/44:17.1	3/19.777 126/44:07.2		2/20.356 127/44:14.6		1/21.168 129/44:02.5		4/21.231 125/44:00.3
125				3/20.071 126/44:06.2		2/20.472 127/44:14.0		1/41.363 128/44:03.2		4/21.069 125/44:00.2
126				3/20.345 126/44:05.5		2/20.661 127/44:13.7		1/21.128 128/44:03.6		
127						2/20.597 127/44:13.3		1/21.115 128/44:04.0		
128								1/21.088 128/44:04.3		

Car# **11** Rasmussen	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**
1. 10/12.017 N/A									
2. **[9/22.494]** 118/44:03.6									
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