

450 GROUP A QUALIFYING 1 - INDIVIDUAL LAP TIMES

#4 SEXTON			#3 TOMAC			#94 ROCZEN			#32 COOPER			#96 LAWRENCE		
LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS
1	2:22.366	13th	1	2:56.127	17th	1	3:08.570	19th	1	2:03.236	2nd	1	3:06.609	18th
2	1:11.445	12th	2	1:04.120	17th	2	1:31.984	19th	2	1:08.146	2nd	2	1:04.547	18th
3	1:18.391	11th	3	1:32.484	17th	3	1:03.911	18th	3	1:08.171	2nd	3	1:18.587	16th
4	1:14.582	12th	4	1:02.904	14th	4	1:43.011	18th	4	1:07.375	2nd	4	1:22.031	16th
5	1:03.033	6th	5	1:36.527	14th	5	1:03.028	18th	5	1:03.353	1st	5	1:03.378	11th
6	1:15.420	5th	6	1:02.902	11th	6	1:49.851	18th	6	1:32.502	1st	6	1:39.568	16th
7	1:02.252	3rd	7	1:40.234	14th	7	1:21.985	18th	7	1:06.044	1st	7	1:03.795	10th
8	1:32.477	2nd	8	1:24.598	15th				8	1:03.781	1st	8	1:34.301	14th
9	1:01.970	2nd							9	1:37.036	1st			
10	1:30.756	2nd							10	1:17.776	1st			
Avg: 1:14.481			Avg: 1:20.538			Avg: 1:25.628			Avg: 1:13.798			Avg: 1:18.030		
Avg Top 5: 1:06.656			Avg Top 5: 1:13.402			Avg Top 5: 1:20.784			Avg Top 5: 1:05.740			Avg Top 5: 1:10.467		
Consistency: 85.489%			Consistency: 80.683%			Consistency: 79.082%			Consistency: 83.839%			Consistency: 82.241%		

#14 FERRANDIS			#1 WEBB			#24 HAMPSHIRE			#33 FORKNER			#26 PRADO		
LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS
1	2:26.111	15th	1	2:01.828	1st	1	2:05.234	4th	1	2:12.063	9th	1	2:29.994	16th
2	1:13.756	15th	2	1:07.903	1st	2	1:14.182	6th	2	1:11.590	9th	2	1:15.107	16th
3	1:17.055	13th	3	1:04.825	1st	3	1:06.948	5th	3	1:08.846	6th	3	1:12.723	14th
4	1:05.558	11th	4	1:05.289	1st	4	1:35.384	10th	4	1:05.720	3rd	4	1:41.612	15th
5	2:24.851	17th	5	1:54.458	7th	5	1:07.422	5th	5	1:04.797	2nd	5	1:04.459	9th
6	1:03.546	15th	6	1:03.842	3rd	6	1:04.916	2nd	6	2:28.121	9th	6	1:59.725	17th
7	2:05.561	17th	7	1:49.631	5th	7	1:56.745	6th	7	1:05.198	7th	7	1:09.566	13th
8	1:03.507	17th	8	1:03.635	5th	8	1:04.044	6th	8	1:21.952	8th	8	1:04.304	10th
			9	1:27.167	6th	9	1:23.194	5th	9	1:04.113	7th	9	1:11.953	9th
Avg: 1:27.691			Avg: 1:19.594			Avg: 1:19.104			Avg: 1:18.792			Avg: 1:19.931		
Avg Top 5: 1:08.684			Avg Top 5: 1:05.099			Avg Top 5: 1:07.502			Avg Top 5: 1:05.735			Avg Top 5: 1:08.601		
Consistency: 64.808%			Consistency: 74.726%			Consistency: 77.945%			Consistency: 66.021%			Consistency: 76.664%		

#27 STEWART			#7 PLESSINGER			#17 SAVATGY			#28 CRAIG			#21 ANDERSON		
LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS
1	2:05.769	5th	1	2:13.746	10th	1	2:06.965	6th	1	2:04.287	3rd	1	2:09.602	7th
2	1:10.788	4th	2	1:11.122	10th	2	1:11.280	5th	2	1:08.012	3rd	2	1:11.115	7th
3	1:06.524	3rd	3	1:28.639	12th	3	1:06.433	4th	3	4:04.727	19th	3	1:17.207	8th
4	2:31.135	17th	4	1:06.199	9th	4	1:24.384	5th	4	1:05.294	19th	4	1:07.539	4th
5	1:04.490	12th	5	2:16.497	16th	5	1:40.090	8th	5	1:23.164	19th	5	1:12.199	3rd
6	1:30.486	14th	6	1:04.512	13th	6	1:04.722	7th	6	1:04.613	19th	6	1:23.510	4th
7	1:04.926	9th	7	1:36.202	15th	7	2:07.187	11th	7	1:27.945	19th	7	1:04.742	2nd
8	1:31.103	11th	8	1:38.983	16th	8	1:04.573	9th				8	1:39.325	3rd
						9	1:15.124	8th				9	1:05.009	3rd
Avg: 1:25.636			Avg: 1:28.879			Avg: 1:21.724			Avg: 1:42.292			Avg: 1:15.081		
Avg Top 5: 1:11.443			Avg Top 5: 1:17.335			Avg Top 5: 1:08.426			Avg Top 5: 1:13.806			Avg Top 5: 1:08.121		
Consistency: 66.371%			Consistency: 73.625%			Consistency: 74.845%			Consistency: 37.121%			Consistency: 85.466%		

#45 NICHOLS			#46 HILL			#12 MCEL RATH			#719 FRIESE		
LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS	LAP	TIME	POS
1	2:18.635	11th	1	2:21.037	12th	1	2:10.738	8th	1	2:24.822	14th
2	1:13.779	11th	2	1:14.418	13th	2	1:11.006	8th	2	1:12.418	14th
3	1:10.981	9th	3	1:13.469	10th	3	1:11.684	7th	3	1:40.924	15th
4	1:09.475	7th	4	1:08.758	8th	4	1:17.407	6th	4	1:08.509	13th
5	2:20.396	15th	5	1:52.919	10th	5	1:07.480	4th	5	1:37.866	13th
6	1:06.535	12th	6	1:06.773	8th	6	1:30.224	6th	6	1:08.071	10th
7	1:42.002	16th	7	1:28.319	8th	7	1:08.664	4th	7	1:33.098	12th

8	1:06.093	12th	8	1:06.701	7th	8	1:29.781	4th	8	1:25.380	13th
			9	2:10.602	10th	9	1:07.893	4th			
Avg:			1:24.180			Avg:			1:25.245		
Avg Top 5:			1:09.373			Avg Top 5:			1:10.024		
Consistency:			69.498%			Consistency:			73.621%		
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