

Race Results

Event ID: 201509131 - Summer Racing Week 1 2016

Scheduled Date: 9/13/2015

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Finished by: 14:54 Run: 05/28/2016 14:53:57

Race # 4 - A Main - VTA

Organized by Laps/Time

Race #

4

Pos.	Car	Racer's Name	Total Laps	Total Time	Fastest Lap	TOP 5	Avg.Lap TOP 10	TOP 15	Status
1	8	Stevens, Jeff	27	06:11.482	13.124	13.233	13.371	13.468	Done!
2	3	Davis, Mark	27	06:18.094	13.237	13.345	13.426	13.502	Done!
3	1	Jones, Ken	26	06:02.432	13.086	13.225	13.372	13.480	Done!
4	4	Rebel, John	23	06:04.266	14.844	15.078	15.304	15.471	Done!
5	5	Lucian M	23	06:07.671	14.496	14.688	14.885	15.026	Done!
6	6	Paris, Gary	22	06:14.226	15.309	15.601	15.855	16.049	Done!
7	2	Dexter, Kevin	19	05:44.487	15.498	16.230	16.664	17.094	DNF
8	7	Dorich, Mike	18	06:08.840	18.139	18.680	19.103	19.848	Done!
9	9	Bernal, Ed		00:00.000	00.000				DNS

Best Lap: 00:13.086 - Ken Jones

Rec. Lap: 00:13.086 - Ken Jones (05/28/2016)

Positions and Times per Lap

Legend: Car Lap = Pos. / Time

Race Lap	Car 8 Stevens	Car 3 Davis	Car 1 Jones	Car 4 Rebel	Car 5 M	Car 6 Paris	Car 2 Dexter	Car 7 Dorich	Car 9 Bernal
1	1=1/15.120	1=3/15.416	1=2/15.153	1=4/16.748	1=5/17.139	1=8/22.090	1=7/21.550	1=6/19.275	
2	2=1/13.373	2=3/14.580	2=2/13.915	2=4/15.901	2=5/15.742	2=7/15.853	2=8/16.995	2=6/18.139	
3	3=1/13.482	3=3/13.739	3=2/13.289	3=5/15.902	3=4/15.079		3=6/16.470		
4	4=1/13.723	4=2/13.373	4=3/16.646	4=5/15.959	4=4/15.341	3=7/18.145		3=8/19.088	
5	5=1/14.212	5=2/13.942	5=3/14.570	5=4/14.912		4=7/18.888	4=6/18.746	4=8/19.856	
6	6=1/13.735	6=2/13.930	6=3/13.774	6=4/15.191	5=5/24.876	5=6/15.797	5=7/17.698	5=8/18.827	
7	7=1/13.590	7=2/13.520	7=3/13.100	7=4/15.186	6=5/14.795	6=6/15.803	6=7/16.190		
8	8=1/13.189	8=2/13.548	8=3/13.550		7=5/15.007	7=6/16.392	7=7/15.498	6=8/18.779	
9	9=1/13.691	9=2/13.425	9=3/13.471	8=4/15.597	8=5/14.695			7=8/20.625	
10	10=1/13.358	10=2/13.466	10=3/13.891	9=4/16.472	9=5/15.572	8=6/16.374	8=7/21.702		
11	11=1/13.124	11=2/13.314	11=3/13.843	10=4/15.851	10=5/15.159	9=6/16.476	9=7/16.516	8=8/19.637	
12	12=1/13.133	12=2/13.958	12=3/13.637	11=4/15.395		10=6/15.597		9=8/19.884	
13	13=1/13.362	13=2/13.728	13=3/13.396	12=4/15.257	11=5/15.244	11=6/16.556	10=7/18.280		
14	14=1/13.664	14=2/13.772	14=3/14.150		12=5/15.343		11=7/17.117	10=8/19.323	
15	15=1/14.050	15=2/16.109	15=3/14.908	13=4/16.599	13=5/15.639	12=6/17.384	12=7/17.094	11=8/21.625	
16	16=1/13.503	16=2/13.518	16=3/13.698	14=4/15.772	14=5/15.783	13=6/16.250	13=7/16.476		
17	17=1/13.749	17=2/13.237	17=3/13.427	15=4/14.844	15=5/14.517	14=6/16.388		12=8/18.566	
18	18=1/14.199	18=2/13.662	18=3/13.086	16=4/15.566	16=5/15.405	15=6/19.500	14=7/17.064	13=8/23.343	
19	19=1/13.595	19=2/13.375	19=3/13.742	17=4/15.690	17=5/15.209		15=7/17.614		
20	20=1/13.735	20=2/13.981	20=3/13.786	18=4/17.692	18=5/15.399	16=6/16.351	16=7/18.352	14=8/19.186	
21	21=1/13.629	21=2/13.507	21=3/13.253	19=4/15.597		17=6/15.499			
22	22=1/13.780	22=2/13.723	22=3/13.562		19=5/22.130	18=6/16.076	17=7/26.084	15=8/27.599	
23	23=1/13.869	23=2/13.977	23=3/13.812	20=4/16.654	20=5/14.937	19=6/16.015	18=7/17.217	16=8/21.212	
24	24=1/13.601	24=2/13.617	24=3/13.626	21=4/15.497	21=5/14.496	20=6/15.309			
25	25=1/14.759	25=2/13.524	25=3/13.583	22=4/16.170	22=5/15.134	21=6/19.395	19=7/17.824	17=8/19.627	
26	26=1/13.914	26=2/13.829	26=3/15.564	23=4/15.814	23=5/15.030			18=8/24.249	
27	27=1/14.343	27=2/18.324				22=6/18.088			