

# Race Results - Round 2/2

Event ID: 201509131 - Summer Racing Week 1 2016

Scheduled Date: 9/13/2015

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Finished by: 12:12 Run: 05/28/2016 12:12:20

## Race # 2 - Heat # 1 - 2WD SCT

Race #

**2**

Organized by Random

Pos.	Car	Racer's Name	Total Laps	Total Time	Fastest Lap	TOP 5	Avg.Lap TOP 10	TOP 15	Status
1	4	Jones, Ken	24	06:13.744	14.502	14.689	14.813	14.928	Done!
2	6	George, Wayne	23	06:00.099	14.394	14.783	14.959	15.084	Done!
3	2	Holm, Gerry	23	06:16.444	14.855	15.111	15.360	15.564	Done!
4	9	Ubben, Ethan,	21	06:00.667	15.390	16.012	16.304	16.539	Done!
5	8	Stevens, Jeff	21	06:05.327	15.125	15.557	15.863	16.189	Done!
6	7	Sproat, Scott	19	06:13.777	16.700	17.047	17.415	18.257	Done!
7	5	Steffey, Dillon	18	06:11.722	17.375	17.830	18.396	19.423	Done!
8	1	Sargent, John	17	06:19.666	17.800	19.067	19.980	21.638	Done!
9	3	Smith, Ryan	3	01:00.567	16.598				DNF
10	10	Krage, Harrison		00:00.000	00.000				DNS

Best Lap: 00:14.394 - Wayne George

Rec. Lap: 00:06.569 - Dave Angel (08/18/2013)

### Positions and Times per Lap

Legend: Car Lap = Pos. / Time

Race Lap	Car 4 Jones	Car 6 George	Car 2 Holm	Car 9 Ubben	Car 8 Stevens	Car 7 Sproat	Car 5 Steffey	Car 1 Sargent	Car 3 Smith	Car 10 Krage
1	1=1/16.581	1=4/19.426	1=2/18.291	1=5/20.522	1=3/19.142	1=9/22.671	1=8/22.335	1=6/20.609	1=7/20.747	
2	2=1/15.019	2=4/19.294	2=2/15.586	2=5/20.481	2=3/15.125	2=6/18.872	2=8/23.952		2=7/23.222	
3	3=1/16.411	3=3/15.350	3=2/16.104	3=5/16.696	3=4/21.264	3=6/17.451		2=9/34.485	3=7/16.598	
4	4=1/15.158	4=3/15.454	4=2/15.634	4=5/16.933	4=4/15.497		3=8/18.911	3=9/19.449		
5	5=1/16.173	5=3/15.535	5=2/16.979	5=5/17.288	5=4/15.768	4=7/28.113	4=6/19.241	4=8/19.974		
6	6=1/17.106	6=3/15.085	6=2/16.780	6=5/16.720	6=4/15.688	5=7/17.830	5=6/17.375	5=8/17.800		
7	7=1/18.756	7=3/15.905	7=2/16.306	7=5/15.390	7=4/16.322	6=6/17.215	6=7/20.353			
8	8=1/14.844	8=3/15.166	8=2/14.855	8=5/17.259	8=4/16.758	7=7/20.474	7=6/20.178	6=8/30.079		
9	9=1/14.502	9=3/15.069	9=2/15.149	9=5/16.737	9=4/16.188					
10	10=1/15.141	10=2/15.428	10=3/17.411		10=4/16.989	8=6/18.081	8=7/23.302	7=8/24.942		
11	11=1/14.777	11=2/14.663	11=3/15.625	10=5/17.405	11=4/15.705	9=6/18.849	9=7/17.521	8=8/21.692		
12	12=1/14.813	12=2/15.134	12=3/15.156	11=5/17.196	12=4/16.380					
13	13=1/14.886	13=2/15.677	13=3/15.666	12=5/16.206	13=4/15.916	10=6/25.931	10=7/28.967	9=8/19.331		
14	14=1/14.589	14=2/14.892	14=3/19.779	13=5/17.050	14=4/16.231	11=6/17.924	11=7/18.828	10=8/24.851		
15	15=1/14.765	15=2/15.718	15=3/16.001	14=5/16.291		12=6/23.210				
16	16=1/15.801	16=2/15.227	16=3/15.434	15=5/16.546	15=4/19.738		12=7/18.704	11=8/18.994		
17	17=1/15.121	17=2/16.196	17=3/15.544	16=5/16.079	16=4/21.387	13=7/20.907	13=6/17.696	12=8/19.762		
18	18=1/15.104	18=2/15.158	18=3/16.731	17=5/17.119	17=4/17.483	14=6/17.628		13=8/22.231		
19	19=1/14.906	19=2/15.214	19=3/15.660	18=4/16.101	18=5/19.439	15=6/17.399	14=7/29.073			
20	20=1/16.762	20=2/16.083	20=3/14.960			16=6/16.700	15=7/19.125	14=8/19.998		
21	21=1/15.395	21=2/14.897		19=4/19.633	19=5/21.525	17=6/16.708	16=7/19.602	15=8/21.442		
22	22=1/16.846	22=2/15.134	21=3/20.230	20=4/16.730	20=5/16.192	18=6/17.215	17=7/18.256	16=8/21.354		
23	23=1/15.027	23=2/14.394	22=3/15.773	21=4/16.285	21=5/16.590		18=7/18.303			
24	24=1/15.261		23=3/16.790			19=6/20.599		17=8/22.673		