

# Sprint Car

Top Qualifier is Bradford, David 35/4: 20.154 (Rnd 2)

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Round **2**



## Veterans Park Raceway Algona Iowa

2

Ser#21269 7/08/2016

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	Holloway, Todd	5	1	35	3:52.596		6.491	6.527	6.540	6.555	1
	Sadler, Mchael	1	2	35	3:53.110	0.514	6.473	6.491	6.504	6.519	2
	Verschuure, Curt	8	3	33	3:54.479		6.743	6.800	6.847	6.882	7
	Hopson, Larry	3	4	32	3:54.872		6.699	6.890	6.981	7.053	10
	Jerome, Jim	7	5	30	3:50.896		6.713	6.829	6.946	7.129	11
	Klein, Rick	9	6	0							19

	1 Sadler	2	3 Hopson	4	5 Holloway	6	7 Jerome	8 Verschuure	9 Klein	10
1.	3/7.566		5/8.598		1/7.141		2/7.423	4/7.843		
2.	2/7.173		5/7.277		1/6.909		3/7.573	4/7.556		
3.	2/6.900		5/7.288		1/6.706		3/6.926	4/6.835		
4.	2/6.661		5/7.302		1/6.640		3/6.756	4/7.005		
5.	2/6.707		5/7.350		1/6.602		3/6.868	4/7.126		
6.	2/6.809		5/7.248		1/6.662		3/7.798	4/7.184		
7.	2/6.600		5/7.087		1/6.791		4/7.642	3/6.819		
8.	2/6.619		5/6.948		1/6.597		4/7.726	3/6.967		
9.	2/6.646		4/7.309		1/6.706		5/8.028	<b>[3/6.743]</b>		
10.	2/6.516		4/6.910		1/6.827		5/7.656	3/6.784		
11.	2/6.639		4/7.180		1/6.713		5/8.243	3/6.875		
12.	2/6.517		4/8.349		1/6.745		5/7.336	3/6.911		
13.	2/6.875		4/7.720		1/6.606		5/7.064	3/7.137		
14.	2/6.799		4/6.951		1/6.651		5/6.883	3/7.015		
15.	2/6.508		<b>[4/6.699]</b>		1/6.611		5/7.497	3/6.820		
16.	2/6.521		4/7.303		1/6.623		<b>[5/6.713]</b>	3/6.924		
17.	2/6.522		4/7.880		1/6.772		5/8.151	3/6.972		
18.	2/6.808		4/7.140		1/6.599		5/9.084	3/6.871		
19.	2/6.502		4/7.025		1/6.541		5/7.304	3/7.468		
20.	2/6.614		4/7.167		1/6.649		5/6.997	3/7.921		
21.	2/6.608		4/7.207		1/6.551		5/6.932	3/7.091		
22.	2/6.584		4/8.128		<b>[1/6.491]</b>		5/7.012	3/7.350		
23.	2/6.579		4/7.510		1/6.549		5/7.590	3/7.007		
24.	2/6.535		4/7.190		1/6.528		5/7.860	3/7.120		
25.	2/6.476		4/6.958		1/6.562		5/8.889	3/7.038		
26.	2/6.619		4/7.151		1/6.557		5/8.126	3/6.945		
27.	2/6.509		4/7.456		1/6.632		5/7.491	3/6.938		
28.	2/6.549		4/7.369		1/6.536		5/8.358	3/6.884		
29.	2/6.628		4/6.940		1/6.669		5/10.468	3/6.938		
30.	2/6.526		4/7.607		1/6.612		5/8.502	3/6.976		
31.	<b>[2/6.473]</b>		4/7.341		1/6.606			3/7.148		
32.	2/6.702		4/7.284		1/6.551			3/8.125		
33.	2/6.771				1/6.555			3/7.143		
34.	2/6.551				1/6.537					
35.	2/6.498				1/6.569					