Appears on Heat Sheet and Race Results

RC SCORING PRO

RC SCORING PRO #62240 7/29/2017

Rnd 4 **8**

2wd Short Course Truck [A Main]

TQ: Jeff Sumner 11/5:17.445

ID: 158

	Pos	Driver Name	Laps	Time	Behind	Fast	Average Top 5	Average Top 10	Average Top 15	Rank	Q#
1	1.	Jeff Sumner	20	10:09.506		28.531	29.227	29.589	29.855	1/1	1
6	2.	Chris Smith	18	10:40.215		32.695	33.268	33.726	34.615	1/1	6
5	3.	Brian Lowe	18	10:47.734	7.519	33.356	33.694	33.971	34.572	2/2	5
4	4.	Steve Scott	17	10:08.692		33.153	33.437	33.916	34.984	3/3	4
7	5.	Rodney Dunn	17	10:14.559	5.867	32.723	33.341	34.098	35.300	1/1	7
2	6.	Robert Dirla	17	10:24.404	9.845	33.487	33.772	34.481	35.855	1/1	2
3	7.	Jeff McCoy	15	10:04.169		33.672	36.523	37.518	40.278	1/1	3
9	8.	Madeline Eakes	14	10:09.272		5.708	34.190	38.412		1/1	9
8	9.	Jamar Jones	1	0:44.564		[4.199]				2/2	8

See all of your Practice Laps / Racing / Heat Sheets / TQ / Graphs and more on RCScoringPro.com

	1 Jeff Sumner	2 Robert Dirla	3 Jeff McCoy	4 Steve Scott	5 Brian Lowe	6 Chris Smith	7 Rodney Dunn	8 Jamar Jones	9 Madeline Eakes	10
1]	3/31.851 N/A	6/42.510 N/A	11/54.998 N/A	7/43.367 N/A	5/42.110 N/A	4/38.205 N/A	9/44.702 N/A	8/40.365 N/A	10/45.997 N/A	
2]	3/30.075 20/10:03.352	8/44.057 14/10:15.029	10/49.401 13/10:47.822	7/37.582 16/10:07.112	5/33.956 18/10:19.043	4/35.705 17/10:09.485	6/35.015 17/10:04.099	1/40.365 15/10:05.475	9/42.292 15/10:38.099	
3]	1/32.442 20/10:25.781	6/34.955 16/10:35.085	8/40.300 14/10:38.061	4/33.932 17/10:15.471	3/36.765 17/10:07.087	2/35.280 17/10:06.085	5/37.325 17/10:23.406		7/42.426 15/10:39.058	
4]	1/33.891 19/10:10.305	6/38.779 16/10:31.046	8/38.132 14/10:08.936	3/33.664 17/10:04.289	5/39.155 17/10:28.136	2/34.365 17/10:00.098	4/34.773 17/10:15.944		7/41.492 15/10:34.991	
5]	1/30.259 19/10:01.861	6/34.382 16/10:13.147	8/42.317 14/10:07.992	3/34.497 17/10:02.059	5/34.872 17/10:21.011	2/33.641 18/10:28.933	4/33.500 17/10:07.134		7/43.373 15/10:39.537	
6]	1/29.249 20/10:24.343	6/33.956 16/10:00.009	7/36.123 15/10:32.559	4/38.581 17/10:13.776	3/33.782 17/10:13.406	2/33.758 18/10:25.538	5/37.075 17/10:13.303		8/44.881 14/10:03.600	
7]	1/30.586 20/10:22.431	6/37.651 16/10:01.096	**7/33.672** 15/10:14.862	5/35.424 17/10:13.188	**3/33.356** 17/10:07.015	2/38.513 17/10:01.578	4/33.887 17/10:08.091		8/41.693 14/10:00.995	
8]	1/29.950 20/10:19.355	6/36.044 17/10:36.384	7/37.239 15/10:09.362	4/34.330 17/10:10.253	3/34.453 17/10:05.172	2/33.534 18/10:32.707	5/35.837 17/10:10.206		8/40.765 15/10:39.843	
9]	1/30.014 20/10:17.214	6/38.045 16/10:01.016	7/37.924 15/10:06.444	4/33.724 17/10:06.833	3/34.555 17/10:03.089	2/36.718 17/10:01.235	5/40.355 17/10:20.238		8/41.296 15/10:37.869	
10]	1/30.035 20/10:15.571	6/35.027 17/10:34.332	7/38.183 15/10:04.563	4/33.167 17/10:03.194	3/34.203 17/10:02.287	2/33.005 18/10:32.288	5/33.349 17/10:15.578		8/43.737 15/10:40.146	
11]	1/30.517 20/10:15.187	6/36.605 17/10:33.071	7/39.056 15/10:04.276	**4/33.153** 17/10:00.251	3/33.982 17/10:00.638	2/35.351 18/10:32.992	5/34.669 17/10:13.962		8/45.894 14/10:02.205	
12]	1/30.401 20/10:14.665	6/33.535 17/10:28.075	7/37.670 15/10:02.286	4/36.992 17/10:03.429	3/33.614 18/10:33.054	2/33.717 18/10:31.018	5/33.981 17/10:11.637		8/42.292 14/10:01.620	
13]	1/29.133 20/10:12.220	6/41.941 17/10:35.816	7/39.277 15/10:02.505	4/40.563 17/10:10.851	3/34.054 18/10:32.505	**2/32.695** 18/10:27.942	5/36.565 17/10:13.139		8/42.786 14/10:01.663	
14]	1/31.746 20/10:13.980	6/34.946 17/10:33.180	7/41.966 15/10:05.587	4/33.796 17/10:08.786	3/36.645 17/10:00.128	2/33.469 18/10:26.346	**5/32.723** 17/10:09.696		8/44.640 14/10:03.056	
15]	1/29.672 20/10:12.666	6/34.983 17/10:30.978	7/37.911 15/10:04.017	5/36.781 17/10:10.433	3/35.561 17/10:00.091	2/37.653 18/10:30.053	4/33.247 17/10:07.328			
16]	1/30.173 20/10:12.160	**6/33.487** 17/10:27.459		4/35.659 17/10:10.666	3/33.762 18/10:34.514	2/36.542 18/10:32.009	5/40.056 17/10:12.550			
17]	1/31.749 20/10:13.594	6/33.501 17/10:24.004		4/33.480 17/10:08.069	3/35.030 18/10:34.708	2/33.804 18/10:30.819	5/37.500 17/10:14.056			
18]	**1/28.531** 20/10:11.260				3/47.879 17/10:12.105	2/44.260 17/10:04.807				
19]	1/29.680 20/10:10.399									
20]	1/29.552 20/10:09.051									