

21.5 Tour Truck (A Main)

Round 3

Top Qualifier is Parker, Tom 63/4:00.806 (Rnd 2)

Bulldog R/C Club at Gem City Gun Club

2

Ser#29469

Timing and Scoring by www.RCScoringPro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast Lap	Average Top 5	Top 10	Top 15	Q#
	Parker, Tom	1	1	64	4:03.395		3.365	3.411	3.510	3.579	1
	Ward ,Dave	2	2	63	4:00.229		3.671	3.699	3.710	3.719	2
	Ward,Nate	4	3	61	4:00.917		3.686	3.741	3.769	3.785	4
	Bowers,David	3	4	59	4:05.572		3.720	3.746	3.767	3.784	3
	Berg,Dave	5	5	56	4:13.288		3.521	3.742	3.820	3.874	5

Car#	1	2	3	4	5	6	7	8	9	10
	Parker	Ward	Bowers	Ward	Berg					
1.	1/3.960 61/4:01.5	2/4.141 58/4:00.1	3/4.777 51/4:03.7	4/5.063 48/4:02.8	5/5.308 46/4:04.2					
2.	1/3.837 62/4:01.7	2/3.767 61/4:01.2	3/3.849 56/4:01.6	5/4.542 50/4:00.2	4/4.115 51/4:00.2					
3.	1/3.846 62/4:00.5	2/3.792 62/4:01.7	3/4.167 57/4:03.0	5/3.973 54/4:04.4	4/3.901 55/4:04.2					
4.	1/3.725 63/4:02.0	2/3.785 63/4:03.8	5/10.775 41/4:01.5	4/3.889 55/4:00.2	3/3.880 56/4:00.7					
5.	1/3.365 65/4:03.4	2/3.773 63/4:02.6	5/4.280 44/4:05.0	4/3.908 57/4:03.7	3/3.980 57/4:01.4					
6.	1/4.072 64/4:03.2	2/3.718 63/4:01.2	5/3.892 46/4:03.3	4/4.129 57/4:02.2	3/4.170 57/4:00.8					
7.	1/3.731 64/4:02.6	2/3.733 63/4:00.3	5/3.882 48/4:04.2	4/5.052 55/4:00.1	3/4.564 57/4:03.6					
8.	1/3.734 64/4:02.1	2/3.671 64/4:03.0	5/4.216 49/4:04.0	4/3.796 56/4:00.4	3/3.866 57/4:00.6					
9.	2/3.891 64/4:02.9	1/3.772 64/4:02.8	5/3.929 50/4:03.1	4/3.890 57/4:02.1	3/4.253 57/4:00.9					
10.	1/5.205 61/4:00.1	2/5.515 61/4:01.9	5/4.087 51/4:04.0	3/3.917 57/4:00.3	4/4.447 57/4:02.1					
11.	1/3.700 62/4:02.7	2/3.793 61/4:01.0	5/3.923 51/4:00.0	3/3.836 58/4:02.4	4/4.245 57/4:02.1					
12.	1/3.746 62/4:01.8	2/3.728 62/4:03.8	5/3.844 52/4:01.0	3/3.855 58/4:00.9	4/4.474 57/4:03.1					
13.	1/3.727 62/4:01.0	2/3.761 62/4:02.9	5/3.895 53/4:02.6	3/3.894 59/4:03.8	4/4.009 57/4:02.0					
14.	1/3.716 62/4:00.2	2/3.698 62/4:02.0	5/3.992 53/4:00.4	3/3.837 59/4:02.6	4/3.837 57/4:00.4					
15.	1/3.449 63/4:02.3	2/3.708 62/4:01.2	5/4.246 54/4:03.9	3/3.801 59/4:01.4	4/4.088 58/4:04.1					
16.	1/3.709 63/4:01.8	2/3.724 62/4:00.5	5/3.848 54/4:01.6	3/3.721 59/4:00.0	4/4.156 58/4:03.9					
17.	1/4.112 63/4:02.8	2/3.707 63/4:03.8	5/3.950 55/4:04.4	3/3.830 60/4:03.2	4/4.104 58/4:03.6					
18.	1/3.760 63/4:02.5	2/3.745 63/4:03.3	5/3.808 55/4:02.4	3/3.781 60/4:02.3	4/3.940 58/4:02.7					
19.	1/3.733 63/4:02.1	2/3.772 63/4:03.0	5/3.720 55/4:00.4	3/3.903 60/4:01.9	4/4.123 58/4:02.5					
20.	1/3.695 63/4:01.6	2/3.712 63/4:02.6	5/3.810 56/4:03.2	3/4.045 60/4:01.9	4/3.797 58/4:01.4					
21.	1/3.733 63/4:01.3	2/3.719 63/4:02.1	5/3.882 56/4:02.0	3/4.256 60/4:02.6	4/4.300 58/4:01.8					
22.	1/3.413 63/4:00.1	2/3.786 63/4:02.0	5/3.835 56/4:00.8	3/3.804 60/4:01.9	4/4.431 58/4:02.5					
23.	1/4.111 63/4:00.9	2/3.753 63/4:01.7	5/3.738 57/4:03.7	3/3.926 60/4:01.6	4/4.693 58/4:03.8					
24.	1/3.751 63/4:00.7	2/3.760 63/4:01.5	5/3.847 57/4:02.7	3/3.929 60/4:01.4	4/4.104 58/4:03.5					
25.	1/3.699 63/4:00.4	2/3.742 63/4:01.3	5/3.809 57/4:01.6	3/3.787 60/4:00.8	4/4.080 58/4:03.2					
26.	1/3.719 63/4:00.2	2/3.798 63/4:01.2	5/3.842 57/4:00.8	3/3.873 60/4:00.5	4/4.008 58/4:02.8					
27.	1/3.745 63/4:00.0	2/3.761 63/4:01.1	5/3.856 57/4:00.0	3/3.729 61/4:03.9	4/4.021 58/4:02.5					
28.	1/3.723 64/4:03.6	2/3.777 63/4:00.9	5/3.903 58/4:03.6	3/3.686 61/4:03.2	4/4.004 58/4:02.1					

Car#	1	2	3	4	5	6	7	8	9	10
	Parker	Ward	Bowers	Ward	Berg					
29.	1/3.731 64/4-03.5	2/3.714 63/4-00.7	5/4.138 58/4-03.4	3/3.830 61/4-02.9	4/4.133 58/4-02.0					
30.	1/3.758 64/4-03.4	2/3.758 63/4-00.6	5/3.911 58/4-02.9	3/3.911 61/4-02.7	4/3.701 58/4-01.1					
31.	1/3.747 64/4-03.2	2/3.812 63/4-00.6	5/3.843 58/4-02.2	3/3.851 61/4-02.5	4/4.456 58/4-01.7					
32.	1/3.723 64/4-03.1	2/3.776 63/4-00.5	5/4.071 58/4-02.0	3/3.801 61/4-02.1	4/4.351 58/4-02.0					
33.	1/3.772 64/4-03.0	2/3.728 63/4-00.3	4/3.967 58/4-01.7	3/3.845 61/4-01.9	5/12.253 55/4-02.9					
34.	1/3.718 64/4-02.9	2/3.777 63/4-00.2	4/4.050 58/4-01.5	3/3.948 61/4-01.9	5/4.176 55/4-02.5					
35.	1/3.882 64/4-03.0	2/3.791 63/4-00.2	4/3.828 58/4-00.9	3/3.849 61/4-01.7	5/3.930 55/4-01.8					
36.	1/3.763 64/4-03.0	2/3.776 63/4-00.1	4/3.784 58/4-00.3	3/3.805 61/4-01.4	5/4.016 55/4-01.2					
37.	1/3.843 64/4-03.0	2/3.813 63/4-00.1	4/3.839 59/4-04.0	3/3.811 61/4-01.1	5/4.029 55/4-00.7					
38.	1/3.743 64/4-03.0	2/3.740 63/4-00.0	4/3.792 59/4-03.4	3/3.937 61/4-01.1	5/3.521 56/4-03.8					
39.	1/3.380 64/4-02.3	2/3.774 64/4-03.8	4/4.274 59/4-03.7	3/3.891 61/4-01.0	5/4.274 56/4-03.7					
40.	1/3.743 64/4-02.2	2/3.857 63/4-00.0	4/3.757 59/4-03.1	3/4.044 61/4-01.2	5/4.162 56/4-03.4					
41.	1/3.755 64/4-02.2	2/3.783 63/4-00.0	4/3.833 59/4-02.7	3/4.037 61/4-01.3	5/4.170 56/4-03.2					
42.	1/4.219 64/4-02.8	2/3.789 64/4-03.8	4/3.751 59/4-02.2	3/3.876 61/4-01.2	5/4.080 56/4-02.8					
43.	1/3.461 64/4-02.3	2/3.789 64/4-03.7	4/3.791 59/4-01.8	3/3.954 61/4-01.2	5/4.392 56/4-02.9					
44.	1/4.141 64/4-02.8	2/3.801 64/4-03.7	4/3.763 59/4-01.3	3/3.990 61/4-01.2	5/4.289 56/4-02.8					
45.	1/3.755 64/4-02.8	2/3.786 64/4-03.7	4/3.899 59/4-01.1	3/3.900 61/4-01.1	5/4.216 56/4-02.7					
46.	1/3.448 64/4-02.3	2/3.832 64/4-03.7	4/4.096 59/4-01.1	3/3.924 61/4-01.1	5/4.154 56/4-02.5					
47.	1/4.132 64/4-02.8	2/3.784 64/4-03.7	4/3.802 59/4-00.7	3/3.799 61/4-00.9	5/3.981 56/4-02.0					
48.	1/3.820 64/4-02.8	2/3.776 64/4-03.6	4/3.933 59/4-00.5	3/3.824 61/4-00.7	5/3.914 56/4-01.6					
49.	1/3.877 64/4-02.9	2/3.818 64/4-03.6	4/3.837 59/4-00.2	3/3.875 61/4-00.7	5/4.783 56/4-02.1					
50.	1/3.794 64/4-02.9	2/3.795 64/4-03.6	4/3.879 59/4-00.0	3/3.894 61/4-00.6	5/4.232 56/4-02.0					
51.	1/3.828 64/4-02.9	2/3.823 64/4-03.7	4/4.713 59/4-00.8	3/3.983 61/4-00.6	5/4.038 56/4-01.7					
52.	1/3.766 64/4-02.9	2/3.766 64/4-03.6	4/4.472 59/4-01.2	3/3.871 61/4-00.5	5/4.039 56/4-01.4					
53.	1/3.737 64/4-02.8	2/3.831 64/4-03.6	4/4.311 59/4-01.4	3/3.872 61/4-00.5	5/4.038 56/4-01.1					
54.	1/3.773 64/4-02.8	2/3.830 64/4-03.7	4/4.341 59/4-01.7	3/4.346 61/4-00.9	5/3.856 56/4-00.6					
55.	1/4.147 64/4-03.2	2/3.880 64/4-03.7	4/4.313 59/4-01.9	3/4.261 61/4-01.3	5/4.244 56/4-00.6					
56.	1/3.927 64/4-03.4	2/3.909 63/4-00.0	4/3.911 59/4-01.7	3/3.924 61/4-01.2	5/16.962 54/4-04.2					
57.	1/3.787 64/4-03.4	2/3.832 63/4-00.1	4/3.878 59/4-01.5	3/3.843 61/4-01.1						
58.	1/3.867 64/4-03.4	2/3.835 63/4-00.1	4/3.769 59/4-01.2	3/3.886 61/4-01.0						
59.	1/3.797 64/4-03.4	2/3.853 63/4-00.1	4/8.424 58/4-01.4	3/3.793 61/4-00.9						
60.	1/3.750 64/4-03.4	2/3.798 63/4-00.1		3/3.862 61/4-00.8						
61.	1/3.746 64/4-03.3	2/3.822 63/4-00.1		3/4.028 61/4-00.9						
62.	1/3.490 64/4-03.0	2/3.859 63/4-00.2								
63.	1/4.154 64/4-03.3	2/3.811 63/4-00.2								
64.	1/3.814 64/4-03.3									