

# 21.5 Tour Truck (A Main)

Round 3

Top Qualifier is Ward ,Dave 54/4:03.853 (Rnd 2)

## Bulldog R/C Club at Gem City Gun Club

Ser#29469

Timing and Scoring by [www.RCScoringPro.com](http://www.RCScoringPro.com)

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| Sponsor | Driver Name      | Car | Pos | Laps | Race Time | Behind | Fast Lap | Average<br>Top 5 | Top 10 | Top 15 | Q# |
|---------|------------------|-----|-----|------|-----------|--------|----------|------------------|--------|--------|----|
|         | Miller ,Drew     | 2   | 1   | 54   | 4:01.900  |        | 4.283    | 4.321            | 4.347  | 4.370  | 2  |
|         | Panko, Drew      | 3   | 2   | 54   | 4:02.876  | 0.976  | 4.330    | 4.347            | 4.370  | 4.390  | 3  |
|         | Ward,Nate        | 4   | 3   | 54   | 4:03.796  | 1.896  | 4.314    | 4.350            | 4.384  | 4.408  | 4  |
|         | Ward ,Dave       | 1   | 4   | 53   | 4:00.573  |        | 4.373    | 4.387            | 4.416  | 4.438  | 1  |
|         | Zielinski ,Scott | 5   | 5   | 20   | 4:10.105  |        | 4.525    | 4.575            | 4.689  | 4.943  | 5  |

| Car# | 1                    | 2                    | 3                    | 4                    | 5                      | 6 | 7 | 8 | 9 | 10 |
|------|----------------------|----------------------|----------------------|----------------------|------------------------|---|---|---|---|----|
|      | Ward                 | Miller               | Panko                | Ward                 | Zielinski              |   |   |   |   |    |
| 1.   | 1/4.052<br>60/4:03.0 | 2/4.123<br>59/4:03.0 | 3/4.608<br>53/4:04.3 | 4/4.903<br>49/4:00.1 | 5/5.145<br>47/4:01.5   |   |   |   |   |    |
| 2.   | 2/4.452<br>57/4:02.2 | 1/4.283<br>58/4:03.8 | 3/4.436<br>54/4:04.0 | 4/4.439<br>52/4:02.8 | 5/10.910<br>30/4:00.7  |   |   |   |   |    |
| 3.   | 2/4.485<br>56/4:02.4 | 1/4.367<br>57/4:02.6 | 3/4.344<br>54/4:01.0 | 4/4.314<br>53/4:01.3 | 5/4.943<br>35/4:05.0   |   |   |   |   |    |
| 4.   | 2/4.442<br>56/4:04.0 | 1/4.359<br>57/4:04.1 | 3/4.401<br>54/4:00.1 | 4/4.351<br>54/4:03.1 | 5/10.978<br>31/4:07.8  |   |   |   |   |    |
| 5.   | 2/4.373<br>56/4:04.1 | 1/4.321<br>56/4:00.2 | 3/4.330<br>55/4:03.3 | 4/4.351<br>54/4:01.4 | 5/4.935<br>33/4:03.6   |   |   |   |   |    |
| 6.   | 2/4.375<br>56/4:04.3 | 1/4.337<br>56/4:00.7 | 3/4.334<br>55/4:02.4 | 4/4.355<br>54/4:00.3 | 5/4.672<br>35/4:02.5   |   |   |   |   |    |
| 7.   | 2/4.389<br>55/4:00.1 | 1/4.355<br>56/4:01.1 | 3/4.377<br>55/4:02.2 | 4/4.447<br>54/4:00.3 | 5/4.525<br>37/4:03.7   |   |   |   |   |    |
| 8.   | 2/4.384<br>55/4:00.2 | 1/4.329<br>56/4:01.2 | 3/4.354<br>55/4:01.8 | 4/4.381<br>55/4:04.3 | 5/4.579<br>38/4:00.7   |   |   |   |   |    |
| 9.   | 2/4.475<br>55/4:00.9 | 1/4.336<br>56/4:01.4 | 3/4.407<br>55/4:01.9 | 4/4.415<br>55/4:04.2 | 5/5.261<br>39/4:02.4   |   |   |   |   |    |
| 10.  | 2/4.415<br>55/4:01.1 | 1/4.405<br>56/4:01.9 | 3/4.374<br>55/4:01.7 | 4/4.379<br>55/4:03.8 | 5/11.860<br>36/4:04.1  |   |   |   |   |    |
| 11.  | 3/4.782<br>55/4:03.0 | 1/4.379<br>56/4:02.2 | 2/4.445<br>55/4:02.0 | 4/4.510<br>55/4:04.2 | 5/5.081<br>37/4:05.1   |   |   |   |   |    |
| 12.  | 3/4.419<br>55/4:03.0 | 1/4.408<br>56/4:02.6 | 2/4.381<br>55/4:01.9 | 4/4.428<br>55/4:04.1 | 5/4.630<br>38/4:05.4   |   |   |   |   |    |
| 13.  | 3/4.446<br>55/4:03.2 | 1/4.409<br>56/4:02.9 | 2/4.406<br>55/4:02.0 | 4/4.463<br>55/4:04.2 | 5/4.697<br>38/4:00.3   |   |   |   |   |    |
| 14.  | 3/4.477<br>55/4:03.4 | 1/4.432<br>56/4:03.3 | 2/4.434<br>55/4:02.1 | 4/4.468<br>55/4:04.3 | 5/4.562<br>39/4:01.7   |   |   |   |   |    |
| 15.  | 3/4.487<br>55/4:03.6 | 1/4.494<br>56/4:03.9 | 2/4.513<br>55/4:02.5 | 4/4.427<br>55/4:04.3 | 5/4.579<br>40/4:03.6   |   |   |   |   |    |
| 16.  | 4/4.809<br>54/4:00.5 | 1/4.452<br>56/4:04.2 | 2/4.403<br>55/4:02.5 | 3/4.481<br>55/4:04.4 | 5/4.763<br>40/4:00.3   |   |   |   |   |    |
| 17.  | 4/4.482<br>54/4:00.5 | 1/4.414<br>55/4:00.0 | 2/4.435<br>55/4:02.5 | 3/4.474<br>54/4:00.1 | 5/5.467<br>41/4:05.0   |   |   |   |   |    |
| 18.  | 4/4.468<br>54/4:00.6 | 1/4.417<br>55/4:00.2 | 2/4.486<br>55/4:02.8 | 3/4.465<br>54/4:00.1 | 5/5.403<br>41/4:03.6   |   |   |   |   |    |
| 19.  | 4/4.514<br>54/4:00.8 | 1/4.441<br>55/4:00.4 | 2/4.438<br>55/4:02.8 | 3/4.455<br>54/4:00.1 | 5/6.049<br>41/4:03.9   |   |   |   |   |    |
| 20.  | 4/4.557<br>54/4:01.0 | 1/4.454<br>55/4:00.6 | 2/4.430<br>55/4:02.9 | 3/4.490<br>54/4:00.3 | 5/137.066<br>20/4:10.1 |   |   |   |   |    |
| 21.  | 4/4.527<br>54/4:01.2 | 1/4.521<br>55/4:01.0 | 2/4.438<br>55/4:02.9 | 3/4.477<br>54/4:00.3 |                        |   |   |   |   |    |
| 22.  | 4/4.497<br>54/4:01.3 | 1/4.426<br>55/4:01.1 | 2/4.472<br>55/4:03.1 | 3/4.522<br>54/4:00.5 |                        |   |   |   |   |    |
| 23.  | 4/4.528<br>54/4:01.4 | 1/4.481<br>55/4:01.3 | 2/4.474<br>55/4:03.2 | 3/4.450<br>54/4:00.5 |                        |   |   |   |   |    |
| 24.  | 4/4.524<br>54/4:01.5 | 1/4.540<br>55/4:01.7 | 2/4.465<br>55/4:03.3 | 3/4.471<br>54/4:00.5 |                        |   |   |   |   |    |
| 25.  | 4/4.542<br>54/4:01.7 | 1/4.465<br>55/4:01.8 | 2/4.455<br>55/4:03.4 | 3/4.532<br>54/4:00.7 |                        |   |   |   |   |    |
| 26.  | 4/4.546<br>54/4:01.8 | 1/4.500<br>55/4:02.1 | 2/4.471<br>55/4:03.5 | 3/4.492<br>54/4:00.7 |                        |   |   |   |   |    |
| 27.  | 4/4.536<br>54/4:01.9 | 1/4.498<br>55/4:02.3 | 2/4.622<br>55/4:03.8 | 3/4.481<br>54/4:00.8 |                        |   |   |   |   |    |
| 28.  | 4/4.557<br>54/4:02.1 | 1/4.516<br>55/4:02.5 | 2/4.504<br>55/4:04.0 | 3/4.504<br>54/4:00.9 |                        |   |   |   |   |    |

| Car# | 1                    | 2                    | 3                    | 4                    | 5         | 6 | 7 | 8 | 9 | 10 |
|------|----------------------|----------------------|----------------------|----------------------|-----------|---|---|---|---|----|
|      | Ward                 | Miller               | Panko                | Ward                 | Zielinski |   |   |   |   |    |
| 29.  | 4/4.590<br>54/4:02.3 | 1/4.481<br>55/4:02.6 | 2/4.493<br>55/4:04.1 | 3/4.576<br>54/4:01.1 |           |   |   |   |   |    |
| 30.  | 4/4.566<br>54/4:02.4 | 1/4.613<br>55/4:03.0 | 2/4.527<br>55/4:04.3 | 3/4.498<br>54/4:01.2 |           |   |   |   |   |    |
| 31.  | 4/4.558<br>54/4:02.5 | 1/4.498<br>55/4:03.1 | 2/4.476<br>55/4:04.3 | 3/4.565<br>54/4:01.3 |           |   |   |   |   |    |
| 32.  | 4/4.543<br>54/4:02.6 | 1/4.516<br>55/4:03.3 | 2/4.549<br>54/4:00.0 | 3/4.504<br>54/4:01.4 |           |   |   |   |   |    |
| 33.  | 4/4.582<br>54/4:02.8 | 1/4.512<br>55/4:03.4 | 2/4.537<br>54/4:00.2 | 3/4.537<br>54/4:01.5 |           |   |   |   |   |    |
| 34.  | 4/4.553<br>54/4:02.8 | 1/4.551<br>55/4:03.6 | 2/4.521<br>54/4:00.3 | 3/4.530<br>54/4:01.6 |           |   |   |   |   |    |
| 35.  | 4/4.577<br>54/4:03.0 | 1/4.525<br>55/4:03.8 | 2/4.516<br>54/4:00.4 | 3/4.609<br>54/4:01.8 |           |   |   |   |   |    |
| 36.  | 4/4.594<br>54/4:03.1 | 1/4.487<br>55/4:03.8 | 2/4.519<br>54/4:00.5 | 3/4.559<br>54/4:01.9 |           |   |   |   |   |    |
| 37.  | 4/4.579<br>54/4:03.2 | 1/4.534<br>55/4:04.0 | 2/4.555<br>54/4:00.7 | 3/4.548<br>54/4:02.0 |           |   |   |   |   |    |
| 38.  | 4/4.567<br>54/4:03.3 | 1/4.553<br>55/4:04.2 | 2/4.534<br>54/4:00.8 | 3/4.543<br>54/4:02.1 |           |   |   |   |   |    |
| 39.  | 4/4.574<br>54/4:03.4 | 1/4.569<br>55/4:04.3 | 2/4.607<br>54/4:01.0 | 3/4.547<br>54/4:02.2 |           |   |   |   |   |    |
| 40.  | 4/4.590<br>54/4:03.5 | 1/4.559<br>54/4:00.1 | 2/4.517<br>54/4:01.0 | 3/4.597<br>54/4:02.3 |           |   |   |   |   |    |
| 41.  | 4/4.625<br>54/4:03.7 | 1/4.568<br>54/4:00.2 | 2/4.541<br>54/4:01.1 | 3/4.551<br>54/4:02.4 |           |   |   |   |   |    |
| 42.  | 4/4.597<br>54/4:03.8 | 1/4.557<br>54/4:00.4 | 2/4.561<br>54/4:01.3 | 3/4.571<br>54/4:02.5 |           |   |   |   |   |    |
| 43.  | 4/4.643<br>54/4:03.9 | 1/4.517<br>54/4:00.4 | 2/4.590<br>54/4:01.4 | 3/4.585<br>54/4:02.6 |           |   |   |   |   |    |
| 44.  | 4/4.603<br>54/4:04.0 | 1/4.581<br>54/4:00.6 | 2/4.564<br>54/4:01.5 | 3/4.549<br>54/4:02.7 |           |   |   |   |   |    |
| 45.  | 4/4.626<br>54/4:04.2 | 1/4.568<br>54/4:00.7 | 2/4.557<br>54/4:01.6 | 3/4.584<br>54/4:02.8 |           |   |   |   |   |    |
| 46.  | 4/4.574<br>54/4:04.2 | 1/4.577<br>54/4:00.9 | 2/4.676<br>54/4:01.9 | 3/4.556<br>54/4:02.9 |           |   |   |   |   |    |
| 47.  | 4/4.623<br>54/4:04.3 | 1/4.605<br>54/4:01.0 | 2/4.576<br>54/4:02.0 | 3/4.579<br>54/4:03.0 |           |   |   |   |   |    |
| 48.  | 4/4.610<br>54/4:04.4 | 1/4.620<br>54/4:01.2 | 2/4.578<br>54/4:02.1 | 3/4.569<br>54/4:03.0 |           |   |   |   |   |    |
| 49.  | 4/4.639<br>53/4:00.0 | 1/4.578<br>54/4:01.3 | 2/4.661<br>54/4:02.3 | 3/4.634<br>54/4:03.2 |           |   |   |   |   |    |
| 50.  | 4/4.657<br>53/4:00.2 | 1/4.563<br>54/4:01.4 | 2/4.559<br>54/4:02.4 | 3/4.621<br>54/4:03.3 |           |   |   |   |   |    |
| 51.  | 4/4.630<br>53/4:00.3 | 1/4.573<br>54/4:01.5 | 2/4.647<br>54/4:02.5 | 3/4.596<br>54/4:03.4 |           |   |   |   |   |    |
| 52.  | 4/4.699<br>53/4:00.4 | 1/4.614<br>54/4:01.7 | 2/4.625<br>54/4:02.7 | 3/4.640<br>54/4:03.5 |           |   |   |   |   |    |
| 53.  | 4/4.634<br>53/4:00.5 | 1/4.568<br>54/4:01.8 | 2/4.568<br>54/4:02.7 | 3/4.598<br>54/4:03.6 |           |   |   |   |   |    |
| 54.  |                      | 1/4.551<br>54/4:01.8 | 2/4.585<br>54/4:02.8 | 3/4.625<br>54/4:03.8 |           |   |   |   |   |    |