

Round1

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7:28:48 PM 1/25/2008

TRS Raceway Winter 2007 "Let's Go Racing"

Sliders

Round# 1, Race# 1

| Driver            | Car# | Laps | RaceTime | Fast Lap | Behind  |
|-------------------|------|------|----------|----------|---------|
| Rematt, Mark Jr   | #6   | 40   | 5:03.614 | 6.737    |         |
| Coppeta, Nicolas  | #1   | 27   | 5:07.159 | 8.350    |         |
| Rematt Sr., Mark  | #5   | 25   | 4:36.701 | 7.282    |         |
| Meyers, Taylor    | #3   | 21   | 5:03.602 | 4.947    |         |
| Turnbaugh, Tanner | #2   | 19   | 4:56.850 | 6.594    |         |
| McMullen, Michael | #7   | 8    | 1:16.132 | 7.046    |         |
| Meyers, Trent     | #4   | 8    | 5:18.353 | 18.215   | 242.221 |

| 1       | 2       | 3       | 4       | 5       | 6       | 7       | 8 | 9 | 10 |
|---------|---------|---------|---------|---------|---------|---------|---|---|----|
| 7/22.16 | 5/12.20 | 4/11.21 | 6/20.99 | 3/9.653 | 1/7.541 | 2/8.070 |   |   |    |
| 14/10.2 | 25/05.0 | 27/02.9 | 15/15.0 | 32/08.8 | 40/01.6 | 38/06.6 |   |   |    |
| 6/10.31 | 5/17.89 | 4/13.45 | 7/29.05 | 3/13.66 | 1/7.367 | 2/7.499 |   |   |    |
| 19/08.4 | 20/01.0 | 25/08.3 | 12/00.2 | 26/03.1 | 41/05.6 | 39/03.6 |   |   |    |
| 5/15.28 | 6/18.34 | 4/11.31 | 7/47.63 | 3/7.354 | 1/7.039 | 2/7.310 |   |   |    |
| 19/02.4 | 19/06.7 | 26/11.9 | 10/25.6 | 30/06.7 | 42/07.3 | 40/05.0 |   |   |    |
| 5/10.54 | 6/13.79 | 4/18.76 | 7/45.52 | 3/7.602 | 1/8.179 | 2/7.468 |   |   |    |
| 21/06.0 | 20/11.1 | 22/01.1 | 9/22.2  | 32/06.2 | 40/01.3 | 40/03.5 |   |   |    |
| 5/9.468 | 6/17.00 | 4/10.68 | 7/48.12 | 3/7.621 | 2/8.986 | 1/7.046 |   |   |    |
| 23/11.6 | 19/01.1 | 23/01.0 | 8/06.1  | 33/02.9 | 39/05.0 | 41/06.5 |   |   |    |
| 5/9.836 | 6/13.68 | 4/11.52 | 7/64.65 | 3/10.30 | 1/7.165 | 2/9.441 |   |   |    |
| 24/10.3 | 20/09.7 | 24/07.8 | 8/41.3  | 33/09.1 | 39/00.8 | 39/04.3 |   |   |    |
| 4/9.542 | 6/13.88 | 5/23.15 | 7/18.21 | 3/8.575 | 1/7.075 | 2/17.11 |   |   |    |
| 25/11.2 | 20/05.1 | 21/00.3 | 8/13.3  | 33/05.3 | 40/04.8 | 33/01.4 |   |   |    |
| 4/10.40 | 6/14.15 | 5/19.89 | 7/44.14 | 2/9.519 | 1/7.034 | 3/12.18 |   |   |    |
| 25/04.8 | 20/02.3 | 20/00.0 | 8/18.3  | 33/06.4 | 40/01.9 | 32/04.5 |   |   |    |
| 3/8.716 | 4/20.62 | 5/23.35 |         | 2/9.920 | 1/7.434 |         |   |   |    |
| 26/07.0 | 20/14.6 | 19/02.6 |         | 33/08.8 | 40/01.4 |         |   |   |    |
| 3/12.52 | 5/18.19 | 4/5.370 |         | 2/10.64 | 1/7.383 |         |   |   |    |
| 26/08.8 | 19/03.5 | 21/12.3 |         | 32/03.5 | 40/00.8 |         |   |   |    |
| 3/10.27 | 5/10.79 | 4/13.48 |         | 2/7.615 | 1/6.888 |         |   |   |    |
| 26/05.0 | 20/10.1 | 21/09.6 |         | 33/07.4 | 41/05.9 |         |   |   |    |
| 3/10.24 | 5/27.15 | 4/16.35 |         | 2/7.282 | 1/7.927 |         |   |   |    |
| 26/01.8 | 19/13.0 | 21/12.5 |         | 33/01.8 | 40/00.0 |         |   |   |    |
| 3/13.80 | 5/6.594 | 4/8.376 |         | 2/7.441 | 1/7.132 |         |   |   |    |
| 26/06.2 | 20/14.3 | 21/01.9 |         | 34/06.5 | 41/06.3 |         |   |   |    |
| 2/10.60 | 5/11.83 | 4/10.45 |         | 3/56.16 | 1/8.109 |         |   |   |    |
| 26/04.0 | 20/08.8 | 22/10.2 |         | 25/09.5 | 40/00.7 |         |   |   |    |
| 2/8.422 | 5/25.46 | 4/18.22 |         | 3/7.638 | 1/7.222 |         |   |   |    |
| 27/09.8 | 19/06.0 | 21/01.8 |         | 25/01.6 | 41/07.4 |         |   |   |    |
| 2/9.733 | 5/13.89 | 4/14.31 |         | 3/8.226 | 1/7.082 |         |   |   |    |
| 27/06.9 | 19/03.4 | 21/01.7 |         | 26/07.4 | 41/06.3 |         |   |   |    |

Round1

2/8.742 5/16.68 4/16.01 3/7.568 1/6.990  
 27/02.7 19/04.2 21/03.8 26/00.9 41/05.2

2/8.350 5/12.90 4/14.65 3/7.833 1/7.434  
 28/09.4 19/00.9 21/04.0 27/06.9 41/05.1

2/8.417 5/11.74 4/17.10 3/9.224 1/6.946  
 28/05.6 20/12.4 21/06.9 27/03.8 41/04.1

2/9.674 4/20.93 3/14.87 1/7.148  
 28/03.8 21/13.5 27/08.7 41/03.5

2/19.07 4/4.947 3/13.28 1/7.412  
 27/03.5 21/03.6 27/11.1 41/03.5

2/11.97 3/9.875 1/6.910  
 27/04.4 27/09.1 41/02.6

3/12.11 2/7.839 1/7.800  
 27/05.4 27/04.8 41/03.3

3/13.89 2/9.675 1/7.018  
 27/08.3 27/03.0 41/02.7

3/8.592 2/7.304 1/6.858  
 27/05.3 28/09.9 41/01.8

2/10.30 1/7.067  
 27/04.2 41/01.4

2/14.14 1/6.930  
 27/07.1 41/00.7

1/7.143  
 41/00.5

1/6.737  
 42/06.9

1/11.74  
 41/05.7

1/7.190  
 41/05.3

1/7.144  
 41/04.9

1/14.70  
 40/06.3

1/7.186  
 40/05.7

1/7.000  
 40/05.0

1/6.897  
 40/04.2

1/7.557  
 40/04.1

Round1

1/7.456  
40/04.0

1/7.234  
40/03.6

1/7.546  
40/03.6

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27/ 19/ 21/ 8/ 25/ 40/ 8/  
5:07.1 4:56.8 5:03.6 5:18.3 4:36.7 5:03.6 1:16.1  
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7:40:20 PM 1/25/2008

TRS Raceway Winter 2007 "Let's Go Racing"

TT01

Round# 1, Race# 2

| Driver            | Car# | Laps | RaceTime | Fast Lap | Behind |
|-------------------|------|------|----------|----------|--------|
| Rematt, Mark, Jr. | #2   | 40   | 5:06.164 | 6.585    |        |
| Snair, Nathan     | #4   | 40   | 5:06.327 | 7.250    | 0.163  |
| Rematt, Mark Sr.  | #1   | 39   | 5:03.084 | 6.266    |        |
| Jones, Scott      | #3   | 31   | 5:06.790 | 9.071    |        |

  

| 1       | 2       | 3       | 4       | 5 | 6 | 7 | 8 | 9 | 10 |
|---------|---------|---------|---------|---|---|---|---|---|----|
| 4/10.56 | 2/8.772 | 3/10.14 | 1/7.916 |   |   |   |   |   |    |
| 29/06.5 | 35/06.9 | 30/04.2 | 38/00.9 |   |   |   |   |   |    |
| 4/14.03 | 2/7.923 | 3/9.555 | 1/7.716 |   |   |   |   |   |    |
| 25/07.5 | 36/00.5 | 31/05.3 | 39/04.7 |   |   |   |   |   |    |
| 4/8.186 | 2/7.923 | 3/9.531 | 1/7.705 |   |   |   |   |   |    |
| 28/05.9 | 37/03.6 | 31/02.0 | 39/03.4 |   |   |   |   |   |    |
| 4/11.51 | 2/8.875 | 3/9.680 | 1/7.657 |   |   |   |   |   |    |
| 28/10.0 | 36/01.4 | 31/01.5 | 39/02.1 |   |   |   |   |   |    |
| 3/7.264 | 2/7.724 | 4/16.34 | 1/7.776 |   |   |   |   |   |    |
| 30/09.3 | 37/05.0 | 28/09.4 | 39/02.4 |   |   |   |   |   |    |
| 3/7.053 | 2/10.49 | 4/9.563 | 1/7.803 |   |   |   |   |   |    |
| 31/02.8 | 35/01.6 | 28/02.4 | 39/02.7 |   |   |   |   |   |    |
| 3/7.875 | 2/7.456 | 4/9.526 | 1/7.581 |   |   |   |   |   |    |
| 32/03.9 | 36/04.3 | 29/07.9 | 39/01.6 |   |   |   |   |   |    |
| 3/7.619 | 2/6.969 | 4/9.390 | 1/7.594 |   |   |   |   |   |    |
| 33/05.7 | 37/05.8 | 29/03.5 | 39/01.0 |   |   |   |   |   |    |
| 3/6.430 | 2/9.562 | 4/9.581 | 1/7.688 |   |   |   |   |   |    |
| 34/04.2 | 36/02.8 | 29/00.6 | 39/00.9 |   |   |   |   |   |    |
| 3/6.643 | 2/7.728 | 4/9.562 | 1/7.528 |   |   |   |   |   |    |
| 35/05.1 | 36/00.3 | 30/08.6 | 39/00.1 |   |   |   |   |   |    |
| 3/6.804 | 2/7.242 | 4/9.642 | 1/7.440 |   |   |   |   |   |    |
| 36/07.5 | 37/04.9 | 30/06.8 | 40/06.9 |   |   |   |   |   |    |
| 3/7.112 | 2/6.955 | 4/9.217 | 1/7.596 |   |   |   |   |   |    |
| 36/03.2 | 37/00.9 | 30/04.3 | 40/06.6 |   |   |   |   |   |    |

Round1

3/6.918 2/7.291 4/9.258 1/7.526  
37/07.4 38/06.6 30/02.3 40/06.2

3/6.773 2/7.489 4/9.398 1/7.552  
37/03.3 38/05.0 30/00.8 40/05.9

3/6.704 2/7.440 4/10.18 1/7.662  
38/07.7 38/03.5 30/01.1 40/05.9

3/6.479 2/7.191 4/9.143 1/7.704  
38/03.9 38/01.6 31/09.4 40/06.1

2/6.266 3/7.509 4/9.178 1/7.626  
38/00.0 38/00.7 31/07.9 40/06.0

2/6.970 3/7.413 4/9.846 1/7.447  
39/05.9 39/07.5 31/07.8 40/05.6

2/6.551 3/8.432 4/9.476 1/7.569  
39/03.2 38/00.7 31/07.0 40/05.4

2/6.357 3/7.102 4/9.383 1/7.424  
39/00.5 39/07.1 31/06.2 40/05.0

2/6.804 3/6.734 4/9.162 1/7.621  
40/06.5 39/04.9 31/05.2 40/05.0

2/8.161 3/6.585 4/9.621 1/7.460  
40/07.4 39/02.7 31/04.8 40/04.7

1/6.944 3/10.01 4/9.437 2/9.187  
40/06.1 39/06.6 31/04.3 40/07.4

1/6.606 3/6.829 4/9.263 2/7.717  
40/04.3 39/04.9 31/03.6 40/07.5

1/6.614 3/6.783 4/9.389 2/7.568  
40/02.7 39/03.3 31/03.1 40/07.2

1/6.838 3/6.724 4/9.071 2/7.773  
40/01.6 39/01.7 31/02.2 40/07.4

1/7.316 3/6.656 4/10.53 2/7.884  
40/01.3 39/00.1 31/03.2 39/00.0

1/7.354 2/7.120 4/9.620 3/7.736  
40/01.0 40/07.0 31/03.0 39/00.1

1/7.304 2/6.742 4/9.237 3/7.385  
40/00.7 40/05.7 31/02.4 40/07.3

1/7.285 2/6.833 4/12.26 3/7.604  
40/00.4 40/04.6 31/05.0 40/07.2

1/7.210 2/6.615 4/11.58 3/7.528  
40/00.0 40/03.3 31/06.7 40/07.0

1/7.404 2/6.653 3/7.548  
41/07.4 40/02.2 40/06.9

3/13.92 1/6.974 2/7.848  
39/00.0 40/01.5 40/07.1

Round1

|         |         |         |
|---------|---------|---------|
| 2/7.255 | 3/14.38 | 1/7.702 |
| 40/07.2 | 39/01.8 | 40/07.1 |
| 1/7.130 | 3/7.113 | 2/7.611 |
| 40/06.5 | 39/01.1 | 40/07.0 |
| 1/7.414 | 3/7.206 | 2/7.525 |
| 40/06.3 | 39/00.5 | 40/06.8 |
| 3/9.652 | 2/7.192 | 1/7.250 |
| 39/00.7 | 39/00.0 | 40/06.4 |
| 3/10.49 | 2/7.006 | 1/7.706 |
| 39/03.6 | 40/07.0 | 40/06.4 |
| 3/7.257 | 1/6.883 | 2/7.664 |
| 39/03.0 | 40/06.1 | 40/06.4 |
|         | 1/7.621 | 2/7.500 |
|         | 40/06.1 | 40/06.3 |
| -----   |         |         |
| 39/     | 40/     | 31/     |
| 5:03.0  | 5:06.1  | 5:06.7  |
|         |         | 40/     |
|         |         | 5:06.3  |

Top Qualifiers for TT01

1/25/2008 7:40:21 PM

| Qual# | Name              | Laps | Race Time | Rnd | Pos | Behind | FastLap |
|-------|-------------------|------|-----------|-----|-----|--------|---------|
| 1.    | Rematt, Mark, Jr. | 40   | 5:06.164  | 1   | 1   |        |         |
| 2.    | Snair, Nathan     | 40   | 5:06.327  | 1   | 2   | 0.163  |         |
| 3.    | Rematt, Mark Sr.  | 39   | 5:03.084  | 1   | 3   |        |         |
| 4.    | Jones, Scott      | 31   | 5:06.790  | 1   | 4   |        |         |

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7:49:35 PM 1/25/2008

TRS Raceway Winter 2007 "Let's Go Racing"

NASCAR BL 13.5

Round# 1, Race# 3

| Driver            | Car#     | Laps     | RaceTime | Fast Lap | Behind   |
|-------------------|----------|----------|----------|----------|----------|
| Blontz, Brad      | #1       | 60       | 5:04.859 | 4.690    |          |
| Toth, Ed          | #4       | 59       | 5:00.092 | 4.756    |          |
| Taylor, Toby      | #5       | 57       | 5:00.119 | 4.705    |          |
| Benedict, Brent   | #6       | 56       | 5:03.490 | 4.653    |          |
| Strittmatter, Bob | #2       | 52       | 5:00.134 | 4.833    |          |
| Daugherty, Brian  | #3       | 21       | 1:53.982 | 4.778    |          |
| -----             |          |          |          |          |          |
| <u>1</u>          | <u>2</u> | <u>3</u> | <u>4</u> | <u>5</u> | <u>6</u> |
| 1/4.851           | 2/5.212  | 5/7.793  | 4/6.025  | 3/5.980  | 6/9.032  |
| 62/00.6           | 58/02.1  | 39/03.8  | 50/01.5  | 51/04.9  | 34/07.0  |
| 4/7.836           | 5/7.522  | 3/4.889  | 2/5.030  | 1/4.982  | 6/4.827  |
| 48/04.5           | 48/05.5  | 48/04.3  | 55/03.8  | 55/01.4  | 44/04.9  |
| 3/4.973           | 6/7.638  | 4/5.670  | 1/4.784  | 2/4.938  | 5/4.653  |
| 51/00.2           | 45/05.5  | 50/05.8  | 57/00.9  | 57/02.0  | 49/02.3  |
| 3/4.759           | 6/5.277  | 5/5.009  | 2/5.137  | 1/4.848  | 4/4.754  |
| 54/02.6           | 47/01.3  | 52/03.6  | 58/04.2  | 58/00.8  | 52/02.5  |

Round1

3/4.690 6/5.468 5/4.919 1/5.024 2/5.476 4/4.891  
56/03.6 49/04.9 54/05.4 58/01.6 58/04.1 54/04.1

2/4.818 6/5.249 4/4.778 1/5.151 3/5.765 5/4.937  
57/03.3 50/03.0 55/03.0 58/01.1 57/03.9 55/03.3

2/4.813 6/5.232 4/4.993 1/5.098 3/5.724 5/5.073  
58/04.4 51/03.0 56/04.3 58/00.3 56/01.6 56/05.3

2/4.813 6/4.833 4/4.859 1/4.928 5/5.452 3/4.684  
58/01.2 52/01.7 56/00.3 59/03.7 56/02.1 57/05.3

2/4.943 6/5.066 4/5.034 1/4.850 5/5.201 3/5.065  
59/04.8 53/03.2 57/03.6 59/01.7 56/00.9 57/03.4

2/4.804 6/5.324 4/5.005 1/4.839 5/4.749 3/4.755  
59/02.6 53/01.1 57/01.8 59/00.1 57/02.7 57/00.2

2/5.007 6/4.955 4/4.883 1/4.756 5/5.404 3/4.888  
59/02.0 54/03.2 58/04.9 60/03.3 57/03.2 58/03.4

2/4.911 6/4.952 4/5.035 1/5.090 5/4.726 3/4.691  
59/00.9 54/00.2 58/03.8 60/03.5 57/00.3 58/00.8

2/4.788 6/4.883 4/4.939 1/4.939 5/4.825 3/4.775  
60/04.6 55/02.9 58/02.5 60/03.0 58/03.6 59/04.1

2/4.910 6/4.957 4/4.885 1/5.000 5/4.985 3/4.832  
60/03.9 55/00.8 58/01.1 60/02.7 58/02.6 59/02.8

2/4.851 6/5.110 4/5.037 1/4.984 5/4.808 3/4.769  
60/03.0 56/04.9 58/00.5 60/02.5 58/01.0 59/01.4

1/4.815 6/5.030 5/5.083 2/4.985 4/4.932 3/4.986  
60/02.1 56/03.4 58/00.1 60/02.3 58/00.1 59/00.9

1/4.830 6/5.152 5/5.200 2/4.840 4/4.781 3/4.897  
60/01.4 56/02.5 58/00.2 60/01.6 59/03.9 59/00.2

2/4.851 6/5.188 5/6.442 1/4.792 4/5.511 3/5.028  
60/00.8 56/01.9 58/04.3 60/00.8 59/05.1 59/00.0

2/5.262 5/5.190 6/9.025 1/4.856 4/4.967 3/5.627  
60/01.6 56/01.3 56/04.9 60/00.3 59/04.4 59/01.7

2/5.116 5/5.781 6/5.409 1/4.928 3/4.832 4/6.394  
60/01.9 56/02.4 56/04.8 60/00.1 59/03.5 58/00.3

2/4.867 5/5.242 6/5.095 1/4.841 3/5.133 4/4.869  
60/01.4 56/02.0 56/03.9 61/04.6 59/03.4 59/04.6

2/5.117 5/5.168  
60/01.6 56/01.4 1/5.136 4/6.086 3/4.998  
60/00.0 58/00.8 59/04.1

2/5.035 4/5.609  
60/01.7 56/02.0 1/4.968 5/10.52 3/5.104  
61/04.9 56/03.4 59/04.0

3/10.81 4/5.272  
57/00.3 56/01.7 1/5.171 5/5.245 2/5.163  
60/00.3 56/03.0 59/04.0

3/5.744 4/5.012  
57/01.4 56/00.8 1/5.155 5/5.657 2/4.873  
60/00.7 56/03.5 59/03.4

Round1

|                 |                         |
|-----------------|-------------------------|
| 3/5.012 4/5.028 | 1/5.126 5/4.784 2/4.874 |
| 57/00.8 56/00.1 | 60/00.9 56/02.2 59/02.8 |
| 3/4.894 4/5.512 | 1/4.981 5/5.143 2/4.806 |
| 57/00.0 56/00.4 | 60/00.9 56/01.6 59/02.1 |
| 3/4.807 4/5.041 | 1/4.887 5/4.813 2/4.879 |
| 58/04.3 57/05.1 | 60/00.6 56/00.5 59/01.5 |
| 3/4.859 5/5.319 | 1/4.909 4/4.833 2/4.852 |
| 58/03.5 57/05.0 | 60/00.4 57/04.8 59/01.0 |
| 2/4.793 5/5.091 | 1/4.988 4/4.705 3/9.911 |
| 58/02.7 57/04.5 | 60/00.3 57/03.6 58/05.2 |
| 2/4.850 5/5.124 | 1/4.847 4/5.116 3/5.254 |
| 58/02.0 57/04.1 | 60/00.0 57/03.2 58/05.2 |
| 2/4.875 5/10.70 | 1/4.935 4/5.289 3/6.030 |
| 58/01.4 55/02.7 | 61/04.9 57/03.1 57/01.3 |
| 2/4.964 5/11.88 | 1/4.876 4/4.974 3/4.930 |
| 58/01.0 53/01.9 | 61/04.7 57/02.6 57/00.7 |
| 2/4.791 5/5.306 | 1/5.257 3/5.864 4/10.29 |
| 58/00.3 53/01.3 | 60/00.1 57/03.5 56/03.7 |
| 2/4.922 5/4.905 | 1/5.045 3/4.897 4/4.779 |
| 59/05.0 53/00.1 | 60/00.2 57/02.8 56/02.6 |
| 2/5.265 5/4.949 | 1/6.746 3/4.743 4/4.996 |
| 58/00.0 54/04.7 | 60/03.1 57/01.9 56/02.0 |
| 2/4.985 5/6.690 | 1/4.927 3/5.267 4/4.913 |
| 59/04.9 53/00.6 | 60/02.9 57/01.8 56/01.3 |
| 2/4.981 5/6.401 | 1/4.977 3/4.949 4/4.884 |
| 59/04.6 53/01.6 | 60/02.8 57/01.3 56/00.5 |
| 2/4.792 5/5.082 | 1/4.898 3/4.818 4/8.677 |
| 59/04.0 53/00.8 | 60/02.6 57/00.6 56/05.3 |
| 2/4.791 5/5.177 | 1/4.951 3/6.632 4/7.821 |
| 59/03.5 53/00.1 | 60/02.4 57/02.6 55/03.1 |
| 2/4.899 5/5.255 | 1/6.791 3/5.544 4/5.037 |
| 59/03.2 54/05.2 | 60/05.0 57/02.9 55/02.5 |
| 2/4.952 5/5.492 | 1/4.980 3/4.870 4/5.219 |
| 59/02.9 54/05.0 | 60/04.9 57/02.3 55/02.1 |
| 2/4.852 5/5.281 | 1/5.039 3/5.327 4/5.004 |
| 59/02.5 54/04.6 | 60/04.8 57/02.3 55/01.5 |
| 2/4.847 5/5.297 | 1/4.874 3/4.922 4/5.096 |
| 59/02.1 54/04.2 | 60/04.5 57/01.8 55/01.0 |
| 2/5.313 5/10.20 | 1/4.929 3/5.051 4/5.057 |
| 59/02.4 53/03.9 | 60/04.3 57/01.5 55/00.5 |
| 2/4.960 5/5.502 | 1/5.000 3/5.169 4/6.075 |
| 59/02.2 53/03.6 | 60/04.2 57/01.4 55/01.2 |

Round1

|         |         |         |         |         |
|---------|---------|---------|---------|---------|
| 2/4.974 | 5/5.299 | 1/5.196 | 3/5.927 | 4/5.251 |
| 59/02.0 | 53/03.2 | 60/04.4 | 57/02.1 | 55/00.9 |
| 2/4.897 | 5/5.408 | 1/4.939 | 3/4.913 | 4/5.618 |
| 59/01.7 | 53/02.8 | 60/04.2 | 57/01.7 | 55/01.1 |
| 2/5.252 | 5/5.434 | 1/5.046 | 3/4.982 | 4/5.270 |
| 59/01.9 | 53/02.5 | 60/04.2 | 57/01.3 | 55/00.9 |
| 2/4.925 | 5/5.349 | 1/6.620 | 3/4.862 | 4/5.215 |
| 59/01.6 | 53/02.1 | 59/00.9 | 57/00.8 | 55/00.6 |
| 2/4.913 | 5/5.552 | 1/5.100 | 3/4.941 | 4/5.080 |
| 59/01.4 | 53/02.0 | 59/00.9 | 57/00.4 | 55/00.2 |
| 2/4.860 | 5/9.514 | 1/4.965 | 3/5.751 | 4/4.847 |
| 59/01.1 | 52/00.1 | 59/00.8 | 57/01.0 | 56/05.0 |
| 1/4.878 |         | 2/5.249 | 3/5.063 | 4/5.160 |
| 59/00.9 |         | 59/00.9 | 57/00.7 | 56/04.7 |
| 1/4.749 |         | 2/4.957 | 3/5.067 | 4/4.919 |
| 59/00.5 |         | 59/00.8 | 57/00.5 | 56/04.1 |
| 1/5.024 |         | 2/4.873 | 3/5.027 | 4/5.148 |
| 59/00.4 |         | 59/00.5 | 57/00.3 | 56/03.8 |
| 1/4.931 |         | 2/4.934 | 3/5.127 | 4/5.031 |
| 59/00.2 |         | 59/00.4 | 57/00.1 | 56/03.4 |
| 2/5.092 |         | 1/4.934 | 3/5.220 |         |
| 59/00.2 |         | 59/00.2 | 57/00.1 |         |
| 2/4.954 |         | 1/4.897 |         |         |
| 59/00.1 |         | 59/00.0 |         |         |
| 1/4.858 |         | 2/5.112 |         |         |
| 60/05.0 |         | 59/00.0 |         |         |
| 1/4.930 |         |         |         |         |
| 60/04.8 |         |         |         |         |

-----

|        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|
| 60/    | 52/    | 21/    | 59/    | 57/    | 56/    |
| 5:04.8 | 5:00.1 | 1:53.9 | 5:00.0 | 5:00.1 | 5:03.4 |

Top Qualifiers for NASCAR BL 13.5

1/25/2008 7:49:36 PM

| Qual# | Name              | Laps | Race Time | Rnd | Pos | Behind | FastLap |
|-------|-------------------|------|-----------|-----|-----|--------|---------|
| 1.    | Blontz, Brad      | 60   | 5:04.859  | 1   | 1   |        |         |
| 2.    | Toth, Ed          | 59   | 5:00.092  | 1   | 2   |        |         |
| 3.    | Taylor, Toby      | 57   | 5:00.119  | 1   | 3   |        |         |
| 4.    | Benedict, Brent   | 56   | 5:03.490  | 1   | 4   |        |         |
| 5.    | Strittmatter, Bob | 52   | 5:00.134  | 1   | 5   |        |         |
| 6.    | Daugherty, Brian  | 21   | 1:53.982  | 1   | 6   |        |         |

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8:01:40 PM 1/25/2008

TRS Raceway Winter 2007 "Let's Go Racing"

Stock Rubber Touring

Round1

Round# 1, Race# 4

| Driver              |  | Car# | Laps | RaceTime | Fast Lap | Behind |
|---------------------|--|------|------|----------|----------|--------|
| Chamberlain, Travis |  | #1   | 35   | 6:03.145 | 9.725    |        |
| Snair, Nathan       |  | #2   | 32   | 6:07.213 | 10.134   |        |
| Strittmatter, Bob   |  | #4   | 6    | 1:36.659 | 14.115   |        |
| Imler, Brandon      |  | #3   | 0    | 0.000    |          |        |

  

| 1                  | 2                  | 3 | 4                  | 5 | 6 | 7 | 8 | 9 | 10 |
|--------------------|--------------------|---|--------------------|---|---|---|---|---|----|
| 2/10.55<br>35/09.6 | 1/10.53<br>35/08.5 |   | 3/14.11<br>26/07.1 |   |   |   |   |   |    |
| 2/10.74<br>34/02.1 | 1/10.19<br>35/02.7 |   | 3/14.64<br>26/13.8 |   |   |   |   |   |    |
| 1/10.07<br>35/06.0 | 2/10.82<br>35/08.0 |   | 3/14.57<br>25/01.0 |   |   |   |   |   |    |
| 1/9.877<br>35/01.0 | 2/10.14<br>35/04.8 |   | 3/15.37<br>25/06.9 |   |   |   |   |   |    |
| 1/10.18<br>35/00.0 | 2/11.85<br>34/04.2 |   | 3/15.82<br>25/12.7 |   |   |   |   |   |    |
| 1/10.27<br>35/00.0 | 2/11.71<br>34/09.8 |   | 3/22.11<br>23/10.5 |   |   |   |   |   |    |
| 1/10.20<br>36/09.8 | 2/10.39<br>34/07.5 |   |                    |   |   |   |   |   |    |
| 1/10.33<br>36/10.1 | 2/10.20<br>34/04.9 |   |                    |   |   |   |   |   |    |
| 1/10.39<br>35/00.3 | 2/15.89<br>32/01.8 |   |                    |   |   |   |   |   |    |
| 1/11.19<br>35/03.4 | 2/10.27<br>33/09.7 |   |                    |   |   |   |   |   |    |
| 1/10.09<br>35/02.5 | 2/12.32<br>32/01.8 |   |                    |   |   |   |   |   |    |
| 1/10.53<br>35/03.0 | 2/12.52<br>32/05.0 |   |                    |   |   |   |   |   |    |
| 1/10.31<br>35/02.8 | 2/10.70<br>32/03.3 |   |                    |   |   |   |   |   |    |
| 1/10.06<br>35/02.0 | 2/10.82<br>32/02.1 |   |                    |   |   |   |   |   |    |
| 1/10.40<br>35/02.2 | 2/10.50<br>32/00.3 |   |                    |   |   |   |   |   |    |
| 1/10.18<br>35/01.8 | 2/10.23<br>33/09.5 |   |                    |   |   |   |   |   |    |
| 1/10.22<br>35/01.6 | 2/10.78<br>33/08.7 |   |                    |   |   |   |   |   |    |
| 1/10.86<br>35/02.6 | 2/11.12<br>33/08.6 |   |                    |   |   |   |   |   |    |

Round1

1/10.22 2/10.34  
35/02.4 33/07.1

1/9.968 2/14.44  
35/01.7 32/01.3

1/10.05 2/10.57  
35/01.2 32/00.2

1/10.48 2/13.52  
35/01.5 32/03.5

1/10.61 2/15.66  
35/01.9 32/09.5

1/9.725 2/11.44  
35/01.0 32/09.4

1/10.17 2/10.41  
35/00.8 32/07.9

1/10.23 2/10.76  
35/00.7 32/07.0

1/10.72 2/12.25  
35/01.3 32/08.0

1/10.58 2/10.13  
35/01.6 32/06.4

1/10.59 2/10.35  
35/01.9 32/05.2

1/12.32 2/10.15  
35/04.2 32/03.8

1/9.963 2/13.06  
35/03.7 32/05.6

1/10.36 2/13.00  
35/03.7 32/07.2

1/10.12  
35/03.4

1/10.58  
35/03.6

1/9.880  
35/03.1

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35/ 32/ 0/ 6/  
6:03.1 6:07.2 0.0 1:36.6

Top Qualifiers for Stock Rubber Touring

1/25/2008 8:01:41 PM

| Qual# | Name                | Laps | Race Time | Rnd | Pos | Behind | FastLap |
|-------|---------------------|------|-----------|-----|-----|--------|---------|
| 1.    | Chamberlain, Travis | 35   | 6:03.145  | 1   | 1   |        |         |
| 2.    | Snair, Nathan       | 32   | 6:07.213  | 1   | 2   |        |         |
| 3.    | Strittmatter, Bob   | 6    | 1:36.659  | 1   | 3   |        |         |

4. Imler, Brandon

Round1  
0 0.000 1 4

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8:12:21 PM 1/25/2008

TRS Raceway Winter 2007 "Let's Go Racing"

Stock Rubber Touring

Round# 1, Race# 5

| Driver            | Car# | Laps | RaceTime | Fast Lap | Behind |
|-------------------|------|------|----------|----------|--------|
| Boyles, Jeff      | #1   | 36   | 6:07.359 | 9.718    |        |
| ShIPLEY, Shawn    | #2   | 34   | 6:01.255 | 10.232   |        |
| Allshouse, Jeremy | #3   | 34   | 6:07.818 | 9.866    | 6.563  |
| Meyers, Chuck     | #4   | 23   | 4:07.812 | 10.116   |        |

  

| 1       | 2       | 3       | 4       | 5 | 6 | 7 | 8 | 9 | 10 |
|---------|---------|---------|---------|---|---|---|---|---|----|
| 1/10.15 | 4/13.11 | 2/10.67 | 3/10.68 |   |   |   |   |   |    |
| 36/05.4 | 28/07.3 | 34/02.7 | 34/03.1 |   |   |   |   |   |    |
| 2/11.22 | 4/10.82 | 3/13.17 | 1/10.65 |   |   |   |   |   |    |
| 34/03.4 | 31/11.0 | 31/09.6 | 34/02.7 |   |   |   |   |   |    |
| 1/10.07 | 3/10.79 | 4/11.78 | 2/10.49 |   |   |   |   |   |    |
| 35/07.0 | 32/10.4 | 31/08.1 | 34/00.7 |   |   |   |   |   |    |
| 1/10.06 | 3/10.56 | 4/10.33 | 2/10.21 |   |   |   |   |   |    |
| 35/03.3 | 32/02.3 | 32/07.7 | 35/07.8 |   |   |   |   |   |    |
| 1/10.66 | 3/10.28 | 4/11.27 | 2/10.42 |   |   |   |   |   |    |
| 35/05.3 | 33/06.8 | 32/06.3 | 35/07.2 |   |   |   |   |   |    |
| 1/9.718 | 3/10.51 | 4/10.47 | 2/10.26 |   |   |   |   |   |    |
| 35/01.1 | 33/03.4 | 32/01.1 | 35/05.9 |   |   |   |   |   |    |
| 1/9.790 | 3/10.33 | 4/10.24 | 2/10.22 |   |   |   |   |   |    |
| 36/08.7 | 33/00.2 | 33/07.5 | 35/04.7 |   |   |   |   |   |    |
| 1/9.997 | 3/10.47 | 4/10.76 | 2/10.90 |   |   |   |   |   |    |
| 36/07.6 | 34/09.2 | 33/05.9 | 35/06.8 |   |   |   |   |   |    |
| 1/11.61 | 3/10.46 | 4/10.51 | 2/10.30 |   |   |   |   |   |    |
| 35/02.8 | 34/07.8 | 33/03.8 | 35/06.2 |   |   |   |   |   |    |
| 1/9.976 | 3/10.23 | 4/10.75 | 2/10.89 |   |   |   |   |   |    |
| 35/01.4 | 34/05.8 | 33/02.9 | 35/07.7 |   |   |   |   |   |    |
| 1/9.821 | 3/10.80 | 4/12.23 | 2/11.19 |   |   |   |   |   |    |
| 36/10.1 | 34/05.9 | 33/06.6 | 35/09.9 |   |   |   |   |   |    |
| 1/9.753 | 3/10.32 | 4/10.50 | 2/10.68 |   |   |   |   |   |    |
| 36/08.5 | 34/04.7 | 33/05.0 | 35/10.2 |   |   |   |   |   |    |
| 1/10.31 | 3/10.32 | 4/9.866 | 2/11.67 |   |   |   |   |   |    |
| 36/08.7 | 34/03.6 | 33/01.9 | 34/02.5 |   |   |   |   |   |    |
| 1/10.22 | 2/10.85 | 4/11.73 | 3/13.63 |   |   |   |   |   |    |
| 36/08.7 | 34/04.0 | 33/03.7 | 34/09.7 |   |   |   |   |   |    |
| 1/9.903 | 2/10.65 | 4/10.35 | 3/10.71 |   |   |   |   |   |    |
| 36/07.9 | 34/03.9 | 33/02.3 | 34/09.3 |   |   |   |   |   |    |
| 1/9.974 | 2/10.93 | 4/10.35 | 3/10.70 |   |   |   |   |   |    |
| 36/07.3 | 34/04.3 | 33/01.0 | 34/09.0 |   |   |   |   |   |    |

Round1

1/9.822 2/10.32 4/10.14 3/10.11  
36/06.5 34/03.6 34/10.3 34/07.6

1/10.07 2/10.46 4/10.69 3/10.52  
36/06.3 34/03.1 34/09.9 34/07.0

1/9.766 2/10.57 4/10.51 3/10.49  
36/05.5 34/03.0 34/09.3 34/06.5

1/10.68 2/10.61 4/10.66 3/11.23  
36/06.4 34/02.8 34/09.0 34/07.2

1/10.00 2/10.23 4/10.23 3/10.60  
36/06.2 34/02.1 34/08.0 34/06.9

1/10.18 2/10.56 4/10.61 3/10.73  
36/06.2 34/02.0 34/07.6 34/06.8

1/10.14 2/10.26 4/11.54 3/10.42  
36/06.1 34/01.4 34/08.7 34/06.3

1/10.12 2/10.78 3/10.52  
36/06.1 34/01.7 34/08.3

1/10.05 2/10.99 3/11.18  
36/05.9 34/02.1 34/08.7

1/9.970 2/10.41 3/10.95  
36/05.6 34/01.8 34/08.9

1/9.925 2/10.26 3/10.89  
36/05.3 34/01.3 34/08.9

1/10.01 2/10.32 3/10.71  
36/05.2 34/01.0 34/08.8

1/9.893 2/10.80 3/10.71  
36/04.8 34/01.2 34/08.6

1/11.19 2/10.59 3/10.80  
36/06.1 34/01.2 34/08.6

1/10.15 2/11.28 3/10.85  
36/06.1 34/01.9 34/08.6

1/10.03 2/10.39 3/10.37  
36/05.9 34/01.6 34/08.1

1/10.11 2/10.41 3/10.44  
36/05.9 34/01.4 34/07.7

1/9.905 2/10.44 3/10.89  
36/05.6 34/01.2 34/07.8

1/11.28  
36/06.8

1/10.73  
36/07.3

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36/ 34/ 34/ 23/  
6:07.3 6:01.2 6:07.8 4:07.8

Round1

Top Qualifiers for Stock Rubber Touring

1/25/2008 8:12:22 PM

| Qual# | Name                | Laps | Race Time | Rnd | Pos | Behind | FastLap |
|-------|---------------------|------|-----------|-----|-----|--------|---------|
| 1.    | Boyles, Jeff        | 36   | 6:07.359  | 1   | 1   |        |         |
| 2.    | Chamberlain, Travis | 35   | 6:03.145  | 1   | 1   |        |         |
| 3.    | Shipley, Shawn      | 34   | 6:01.255  | 1   | 2   |        |         |
| 4.    | Allshouse, Jeremy   | 34   | 6:07.818  | 1   | 3   | 6.563  |         |
| 5.    | Snair, Nathan       | 32   | 6:07.213  | 1   | 2   |        |         |
| 6.    | Meyers, Chuck       | 23   | 4:07.812  | 1   | 4   |        |         |
| 7.    | Strittmatter, Bob   | 6    | 1:36.659  | 1   | 3   |        |         |
| 8.    | Imler, Brandon      | 0    | 0.000     | 1   | 4   |        |         |

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8:23:21 PM 1/25/2008

TRS Raceway Winter 2007 "Let's Go Racing"

Stock Rubber Touring

Round# 1, Race# 6

| Driver       | Car# | Laps | RaceTime | Fast Lap | Behind |
|--------------|------|------|----------|----------|--------|
| Meyers, Doug | #2   | 37   | 6:03.186 | 9.377    |        |
| McGhee, Mike | #1   | 37   | 6:04.151 | 9.282    | 0.965  |
| Toth, Ed     | #3   | 36   | 6:04.095 | 9.499    |        |
| Morris, Matt | #4   | 24   | 4:11.172 | 9.728    |        |

  

| 1       | 2       | 3       | 4       | 5 | 6 | 7 | 8 | 9 | 10 |
|---------|---------|---------|---------|---|---|---|---|---|----|
| 1/10.63 | 2/10.79 | 4/13.56 | 3/11.60 |   |   |   |   |   |    |
| 34/01.4 | 34/06.8 | 27/06.3 | 32/11.5 |   |   |   |   |   |    |
| 2/10.27 | 1/9.854 | 4/10.26 | 3/10.75 |   |   |   |   |   |    |
| 35/05.9 | 35/01.3 | 31/09.3 | 33/08.9 |   |   |   |   |   |    |
| 2/9.910 | 1/9.554 | 4/10.12 | 3/9.906 |   |   |   |   |   |    |
| 36/09.8 | 36/02.3 | 32/02.2 | 34/05.7 |   |   |   |   |   |    |
| 2/9.793 | 1/9.443 | 4/9.926 | 3/10.06 |   |   |   |   |   |    |
| 36/05.4 | 37/06.6 | 33/02.0 | 35/10.3 |   |   |   |   |   |    |
| 2/9.789 | 1/9.679 | 4/9.988 | 3/10.87 |   |   |   |   |   |    |
| 36/02.8 | 37/04.9 | 34/06.3 | 34/01.8 |   |   |   |   |   |    |
| 2/9.549 | 1/9.495 | 4/9.716 | 3/10.07 |   |   |   |   |   |    |
| 37/09.6 | 37/02.7 | 34/00.3 | 35/09.1 |   |   |   |   |   |    |
| 2/9.299 | 1/9.765 | 4/12.73 | 3/9.855 |   |   |   |   |   |    |
| 37/06.0 | 37/02.4 | 34/10.6 | 35/05.6 |   |   |   |   |   |    |
| 2/9.474 | 1/9.377 | 4/10.12 | 3/9.781 |   |   |   |   |   |    |
| 37/04.0 | 37/00.5 | 34/07.4 | 35/02.7 |   |   |   |   |   |    |
| 1/9.715 | 2/10.71 | 4/10.47 | 3/10.20 |   |   |   |   |   |    |
| 37/03.5 | 37/04.5 | 34/06.1 | 35/02.1 |   |   |   |   |   |    |
| 1/9.756 | 2/9.966 | 4/9.670 | 3/10.14 |   |   |   |   |   |    |
| 37/03.3 | 37/04.9 | 34/02.4 | 35/01.4 |   |   |   |   |   |    |
| 1/9.664 | 2/9.640 | 4/9.747 | 3/10.17 |   |   |   |   |   |    |
| 37/02.8 | 37/04.2 | 35/10.1 | 35/00.9 |   |   |   |   |   |    |

Round1

1/9.299 2/9.727 4/9.612 3/10.78  
37/01.2 37/03.8 35/07.3 35/02.3

1/9.460 2/9.929 4/9.770 3/10.05  
37/00.3 37/04.1 35/05.3 35/01.5

2/12.59 1/10.01 4/9.693 3/9.728  
37/07.9 37/04.5 35/03.5 35/00.0

2/9.728 1/10.00 3/9.653 4/11.94  
37/07.3 37/04.9 35/01.8 35/03.9

2/9.534 1/9.918 3/9.499 4/12.66  
37/06.4 37/05.0 36/10.2 35/08.8

2/9.608 1/10.07 3/10.72 4/10.20  
37/05.8 37/05.5 35/00.8 35/08.1

1/9.351 2/10.01 3/9.690 4/11.87  
37/04.7 37/05.8 36/09.9 34/00.2

1/9.506 2/9.380 3/9.759 4/10.12  
37/04.0 37/04.8 36/08.9 35/09.9

1/9.466 2/9.713 3/10.06 4/9.998  
37/03.3 37/04.5 36/08.6 35/08.9

2/10.57 1/9.728 3/9.860 4/10.04  
37/04.6 37/04.3 36/07.9 35/08.1

2/9.809 1/9.541 3/9.571 4/10.18  
37/04.6 37/03.8 36/06.9 35/07.5

1/9.552 2/10.27 3/10.12 4/9.979  
37/04.1 37/04.5 36/06.8 35/06.7

1/9.577 2/9.525 3/9.752 4/10.14  
37/03.6 37/04.0 36/06.1 35/06.2

2/9.854 1/9.379 3/10.34  
37/03.7 37/03.3 36/06.4

2/10.72 1/9.849 3/10.40  
37/05.0 37/03.3 36/06.7

2/10.42 1/10.30 3/10.69  
37/05.7 37/04.0 36/07.3

2/9.770 1/10.14 3/9.820  
37/05.6 37/04.4 36/06.9

2/9.703 1/9.703 3/9.512  
37/05.3 37/04.2 36/06.0

2/10.04 1/9.560 3/10.12  
37/05.6 37/03.9 36/06.0

2/9.779 1/9.954 3/9.576  
37/05.4 37/04.0 36/05.3

2/9.510 1/9.766 3/10.11  
37/05.0 37/03.9 36/05.2

Round1

2/9.679 1/9.745 3/9.611  
37/04.8 37/03.8 36/04.7

2/10.34 1/9.576 3/10.14  
37/05.3 37/03.5 36/04.7

2/9.590 1/9.774 3/9.903  
37/05.0 37/03.5 36/04.4

2/9.533 1/9.727 3/9.733  
37/04.7 37/03.4 36/04.1

2/9.282 1/9.586  
37/04.1 37/03.1

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37/ 37/ 36/ 24/  
6:04.1 6:03.1 6:04.0 4:11.1

Top Qualifiers for Stock Rubber Touring

1/25/2008 8:23:22 PM

| Qual# | Name                | Laps | Race Time | Rnd | Pos | Behind | FastLap |
|-------|---------------------|------|-----------|-----|-----|--------|---------|
| 1.    | Meyers, Doug        | 37   | 6:03.186  | 1   | 1   |        |         |
| 2.    | McGhee, Mike        | 37   | 6:04.151  | 1   | 2   | 0.965  |         |
| 3.    | Toth, Ed            | 36   | 6:04.095  | 1   | 3   |        |         |
| 4.    | Boyles, Jeff        | 36   | 6:07.359  | 1   | 1   | 3.264  |         |
| 5.    | Chamberlain, Travis | 35   | 6:03.145  | 1   | 1   |        |         |
| 6.    | Shiple, Shawn       | 34   | 6:01.255  | 1   | 2   |        |         |
| 7.    | Allshouse, Jeremy   | 34   | 6:07.818  | 1   | 3   | 6.563  |         |
| 8.    | Snair, Nathan       | 32   | 6:07.213  | 1   | 2   |        |         |
| 9.    | Morris, Matt        | 24   | 4:11.172  | 1   | 4   |        |         |
| 10.   | Meyers, Chuck       | 23   | 4:07.812  | 1   | 4   |        |         |
| 11.   | Strittmatter, Bob   | 6    | 1:36.659  | 1   | 3   |        |         |
| 12.   | Imler, Brandon      | 0    | 0.000     | 1   | 4   |        |         |