

Accutime

Winners Report

Super Pro

Winners

Losers

| Super Pro: Round# (1 of TT) | | | | | | | Accutime | | | | | |
|-----------------------------|-------|--------------|----|-------|--------|--------|----------|-----------|----|--------|--------|--------|
| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
| 1) | 3X32 | Congrove S | — | .0321 | 5.7686 | 117.96 | 9703 | Beasley B | — | .0522 | 6.0967 | 112.22 |
| 2) | 9155 | Nash H | — | .0179 | 6.0014 | 115.24 | 1025 | Beasley D | — | .0135 | 6.3070 | 108.25 |
| 3) | 5442 | Diggs L | — | .0273 | 6.7969 | 75.50 | 5603X | Martin S | — | -.0716 | 5.3230 | 128.21 |
| 4) | 7X01 | Marcum III L | — | .0030 | 5.8730 | 115.71 | 5X41 | Yockey A | — | -.0099 | 5.2100 | 134.61 |
| 5) | 511JX | Bellville C | — | .0626 | 5.8608 | 115.24 | A566 | Hedger J | — | .0147 | 6.4831 | 107.48 |
| 6) | 2772 | Powell S | — | .0427 | 6.5043 | 105.68 | 1X51 | McFadin P | — | .0081 | 6.7942 | 99.62 |
| 7) | 7227 | Powell A | — | .0244 | 6.4880 | 106.41 | 5X65 | Taylor B | — | -.0005 | 5.0199 | 135.14 |
| 8) | 138A | Goodwin J | — | .0006 | 5.0947 | 136.03 | 4396 | Powell K | — | .0491 | 5.9712 | 116.31 |
| 9) | 0X08 | Theiss M | — | .0484 | 5.5919 | 123.25 | 4XAJ | Johnson A | — | .0455 | 6.9912 | 97.21 |
| 10) | 4X07 | Theiss E | — | .0333 | 5.2111 | 130.55 | 4X94 | Zeller K | — | .0306 | 6.4306 | 105.63 |
| 11) | 5172 | Roberts J | — | .0115 | 5.7366 | 119.78 | 4X27 | Rees G | — | .0183 | 5.8731 | 116.01 |
| 12) | 4XAG | Goss A | — | .0089 | 4.9039 | 139.88 | 4X57 | Bowen D | — | -.0118 | 5.7850 | 116.55 |
| 13) | 5X72 | Carson G | — | .0090 | 5.2890 | 130.47 | 1X11 | Barker M | — | .0159 | 6.5058 | 104.12 |
| 14) | 0X52 | Barker J | — | .0086 | 6.9685 | 97.83 | E496 | Laster G | — | .0159 | 7.4548 | 92.52 |
| 15) | 334M | Broyles A | — | .1050 | 5.3804 | 127.05 | UX68 | Umholtz K | — | .0182 | 6.4994 | 105.21 |
| 16) | DX53 | Peak J | — | .0418 | 5.5843 | 116.46 | 1X39 | Stevens D | — | .0539 | 6.4364 | 108.49 |
| 17) | 5244 | Martin J | — | .0283 | 4.8149 | 143.68 | 1X84 | Walker B | — | -.0253 | 6.1202 | 110.86 |
| 18) | AB78 | Blaes A | — | .0139 | 5.4910 | 124.45 | 70 | Broyles G | — | .0153 | 5.9026 | 114.07 |
| 19) | 5X98 | Taylor B | — | .0106 | 5.1258 | 132.67 | 5X31 | Brown G | — | -.0134 | 5.6819 | 121.98 |
| 20) | 7X11 | Avondet D | — | .0172 | 6.0656 | 113.64 | 7276 | Huffman C | — | .0444 | 6.3743 | 111.88 |
| 21) | 3X21 | Trammell W | — | .0082 | 4.9944 | 137.24 | 212 | Hartley T | — | .0220 | 6.3762 | 106.99 |
| 22) | 2X55 | Hill I | — | .0080 | 4.9307 | 140.14 | 5X18 | Smith C | — | .0105 | 5.0856 | 134.05 |

Low ET: (5244 - Martin J) 4.8149

Top MPH: (5244 - Martin J) 143.68

Best RT: (138A - Goodwin J) .0006

| Super Pro: Round# (2 of TT) | | | | | | | Accutime | | | | | |
|-----------------------------|-------|-------------|----|-------|--------|--------|----------|--------------|----|--------|--------|--------|
| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
| 1) | 3X32 | Congrove S | — | .0251 | 5.7819 | 117.65 | 9703 | Beasley B | — | .0175 | 6.0120 | 112.70 |
| 2) | 1025 | Beasley D | — | .0239 | 6.3088 | 108.10 | 5X31 | Brown G | — | -.0038 | 5.6951 | 121.33 |
| 3) | 9155 | Nash H | — | .0132 | 5.9534 | 115.68 | 138A | Goodwin J | — | -.0248 | 5.1058 | 136.20 |
| 4) | 5X41 | Yockey A | — | .0092 | 5.2326 | 133.85 | 1X39 | Stevens D | — | .0345 | 6.4470 | 107.73 |
| 5) | 0X08 | Theiss M | — | .0056 | 5.5452 | 122.68 | 1X51 | McFadin P | — | -.0312 | 6.8838 | 98.27 |
| 6) | A566 | Hedger J | — | .0023 | 6.4940 | 106.89 | 4X07 | Theiss E | — | -.0070 | 5.2394 | 131.35 |
| 7) | 4X27 | Rees G | — | .0454 | 5.8827 | 115.62 | 2772 | Powell S | — | -.0170 | 6.5543 | 104.90 |
| 8) | 511JX | Bellville C | — | .0344 | 6.9641 | 60.44 | 4396 | Powell K | — | -.0663 | 6.0316 | 115.41 |
| 9) | 5172 | Roberts J | — | .0157 | 5.7425 | 119.65 | 7227 | Powell A | — | .0980 | 6.4374 | 106.74 |
| 10) | NX02 | Curl N | — | .0292 | 6.4836 | 104.94 | 4X57 | Bowen D | — | -.0056 | 5.7609 | 116.52 |
| 11) | 1X76 | Curl D | — | .0298 | 7.4100 | 91.43 | 1X11 | Barker M | — | -.0098 | 6.5281 | 104.24 |
| 12) | E496 | Laster G | — | .0538 | 7.4369 | 92.40 | 4XAG | Goss A | — | -.0277 | 4.9034 | 139.88 |
| 13) | 1X84 | Walker B | — | .0020 | 6.1276 | 110.67 | 0X52 | Barker J | — | .0246 | 6.9626 | 98.00 |
| 14) | 5X72 | Carson G | — | .0157 | 5.2871 | 126.98 | 212 | Hartley T | — | .0837 | 6.3170 | 107.30 |
| 15) | 5603X | Martin S | — | .0017 | 5.3185 | 128.57 | AB78 | Blaes A | — | .0235 | 5.4886 | 124.45 |
| 16) | 7276 | Huffman C | — | .0346 | 6.4075 | 111.50 | 4XAJ | Johnson A | — | .0591 | 7.0465 | 96.53 |
| 17) | 5X65 | Taylor B | — | .0073 | 5.0457 | 134.57 | 7X01 | Marcum III L | — | -.0088 | 5.8742 | 115.50 |
| 18) | 5X98 | Taylor B | — | .0019 | 5.2266 | 129.65 | UX68 | Umholtz K | — | -.0031 | 6.5267 | 104.65 |

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|-----|------|------------|---|-------|--------|--------|------|------------|---|-------|--------|--------|
| 19) | 4X94 | Zeller K | — | .0185 | 6.4430 | 105.51 | | | | BYE | | |
| 20) | 5244 | Martin J | — | .0282 | 4.8426 | 142.86 | 2X55 | Hill I | — | .0168 | 4.9233 | 139.66 |
| 21) | DX53 | Peak J | — | .0460 | 5.3497 | 128.24 | | | | BYE | | |
| 22) | 334M | Broyles A | — | .0420 | 5.3847 | 127.01 | 4X20 | Lawyer L | — | .0195 | 5.4407 | 127.51 |
| 23) | 3X21 | Trammell W | — | .0022 | 4.9676 | 138.38 | | | | BYE | | |
| 24) | 5X18 | Smith C | — | .0375 | 5.1029 | 134.01 | | | | BYE | | |
| 25) | 70 | Broyles G | — | .0244 | 5.8928 | 117.55 | | | | BYE | | |
| 26) | NX02 | Curl N | — | .0439 | 6.5008 | 104.60 | 5X35 | Kreutzer R | — | .0296 | 7.4133 | 92.10 |

Low ET: (5244 - Martin J) 4.8426 Top MPH: (5244 - Martin J) 142.86 Best RT: (5603X - Martin S) .0017

Super Pro: Round# (1 of ELIM)

| | | | | | | | | | | | Accutime | |
|------|-------|--------------|------|--------|--------|--------|-------|-------------|------|--------|----------|--------|
| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
| 1) | 4X20 | Lawyer L | 5.43 | -.0328 | 5.5070 | 126.83 | 9155 | Nash H | 5.95 | -.0076 | 5.9958 | 114.74 |
| 2) | 3X32 | Congrove S | 5.76 | .0461 | 5.7892 | 117.77 | 1025 | Beasley D | 6.30 | -.0156 | 6.3033 | 108.30 |
| 3) | 5X65 | Taylor B | 5.05 | .0337 | 5.0039 | 135.75 | 9703 | Beasley B | 6.01 | -.0015 | 5.9764 | 113.95 |
| 4) | 5X72 | Carson G | 5.28 | .0075 | 5.3245 | 123.80 | 1X39 | Stevens D | 6.43 | .0370 | 6.4790 | 107.58 |
| 5) | DX53 | Peak J | 5.35 | .0068 | 5.3504 | 128.24 | A566 | Hedger J | 6.48 | -.0010 | 6.4958 | 106.64 |
| 6) | 4XAJ | Johnson A | 7.20 | .0224 | 7.1671 | 96.50 | 4396 | Powell K | 5.97 | -.0028 | 5.9849 | 115.65 |
| 7) | 7X01 | Marcum III L | 5.87 | -.0130 | 5.8848 | 115.30 | 2772 | Powell S | 6.54 | -.0156 | 6.5387 | 104.99 |
| 8) | 5244 | Martin J | 4.84 | .0451 | 4.8565 | 136.20 | 7227 | Powell A | 6.43 | .2725 | 6.4497 | 106.79 |
| 9) | 5172 | Roberts J | 5.74 | .0286 | 5.7703 | 119.05 | 5X41 | Yockey A | 5.22 | -.0120 | 5.2329 | 133.85 |
| 10) | 4X57 | Bowen D | 5.76 | .0377 | 5.7873 | 116.07 | AB78 | Blaes A | 5.48 | -.0005 | 5.4907 | 124.45 |
| 11) | 7276 | Huffman C | 6.38 | .0329 | 6.3867 | 111.39 | 212 | Hartley T | 6.38 | .0551 | 6.3583 | 104.90 |
| 12) | 4XAG | Goss A | 4.90 | .0087 | 4.9136 | 133.85 | 5X35 | Kreutzer R | 7.37 | .0557 | 7.3687 | 92.48 |
| 13) | 5603X | Martin S | 5.31 | .0008 | 5.3074 | 128.76 | UX68 | Umholtz K | 6.53 | .0464 | 6.5167 | 104.94 |
| 14) | 5X98 | Taylor B | 5.20 | .0059 | 5.1688 | 123.42 | 0X52 | Barker J | 7.11 | .0098 | 7.0520 | 93.89 |
| 15) | 0X08 | Theiss M | 5.56 | .0020 | 5.5708 | 121.62 | 4X94 | Zeller K | 6.45 | .0200 | 6.4732 | 100.16 |
| 16) | E496 | Laster G | 7.42 | .0317 | 7.4768 | 88.70 | 1X51 | McFadin P | 6.79 | .1346 | 6.9242 | 98.45 |
| 17) | 3X21 | Trammell W | 4.97 | .0037 | 5.0149 | 129.83 | 4X07 | Theiss E | 5.23 | .0332 | 5.2536 | 126.12 |
| 18) | NX02 | Curl N | 6.52 | .0444 | 6.5472 | 100.27 | 511JX | Bellville C | 5.87 | .1109 | 5.8817 | 114.74 |
| 19) | 334M | Broyles A | 5.39 | .0269 | 5.4149 | 117.99 | 4X27 | Rees G | 5.87 | .0239 | 5.9089 | 115.24 |
| 20) | 5X31 | Brown G | 5.69 | .0127 | 5.7126 | 114.59 | 70 | Broyles G | 5.89 | .0527 | 5.9235 | 116.52 |
| 21) | 1X11 | Barker M | 6.53 | .0167 | 6.5298 | 102.67 | 2X55 | Hill I | 4.94 | .0180 | 4.9364 | 134.65 |
| 22) | 1X84 | Walker B | 6.15 | .0006 | 6.1924 | 108.70 | 5X18 | Smith C | 5.11 | .0768 | 5.1103 | 131.46 |
| 23) | 1X76 | Curl D | 7.40 | .0450 | 7.4239 | 88.18 | 138A | Goodwin J | 5.09 | .0136 | 5.2599 | 135.66 |

Low ET: (5244 - Martin J) 4.8565 Top MPH: (5244 - Martin J) 136.2 Best RT: (1X84 - Walker B) .0006

Super Pro: Round# (2 of ELIM)

| | | | | | | | | | | | Accutime | |
|------|------|--------------|------|-------|--------|--------|------|-----------|------|--------|----------|--------|
| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
| 1) | 9155 | Nash H | 5.98 | .0445 | 6.0033 | 114.47 | 4X20 | Lawyer L | 5.45 | .0555 | 5.4771 | 126.62 |
| 2) | 3X32 | Congrove S | 5.78 | .0048 | 5.7836 | 116.58 | 4X57 | Bowen D | 5.78 | .0067 | 5.7857 | 116.22 |
| 3) | 3X21 | Trammell W | 4.97 | .0370 | 4.9683 | 138.04 | 4XAJ | Johnson A | 7.19 | -.0911 | 7.1947 | 95.26 |
| 4) | 5X65 | Taylor B | 5.01 | .0306 | 5.0309 | 126.98 | 4396 | Powell K | 5.98 | .0832 | 6.0457 | 115.53 |
| 5) | 1X39 | Stevens D | 6.47 | .0338 | 6.4396 | 107.17 | A566 | Hedger J | 6.49 | LB3A | 16.0862 | 43.72 |
| 6) | 4XAG | Goss A | 4.90 | .0032 | 5.0503 | 114.13 | 7227 | Powell A | 6.43 | .2604 | 6.4527 | 107.09 |
| 7) | 7X01 | Marcum III L | 5.89 | .0007 | 5.9114 | 104.51 | 2772 | Powell S | 6.55 | .0551 | 6.5538 | 104.58 |
| 8) | 2X55 | Hill I | 4.92 | .0297 | 4.9288 | 132.47 | 9703 | Beasley B | 5.97 | .0403 | 6.0187 | 113.49 |
| 9) | 5244 | Martin J | 4.84 | .0307 | 4.8745 | 129.98 | 5X18 | Smith C | 5.10 | .1168 | 5.1518 | 133.77 |
| 10) | 5X41 | Yockey A | 5.22 | .0090 | 5.2150 | 134.25 | 5X72 | Carson G | 5.28 | .0094 | 5.2535 | 130.02 |
| 11) | 1X76 | Curl D | 7.42 | .0529 | 7.3728 | 91.72 | 1025 | Beasley D | 6.30 | LB3A | 6.3714 | 108.70 |

| | | | | | | | | | | | | |
|-----|-------|------------|------|-------|--------|--------|-------|-------------|------|--------|--------|--------|
| 12) | 5172 | Roberts J | 5.75 | .0090 | 5.7625 | 119.17 | DX53 | Peak J | 5.35 | .0286 | 5.3409 | 126.19 |
| 13) | 0X08 | Theiss M | 5.56 | .0113 | 5.5671 | 122.52 | AB78 | Blaes A | 5.49 | -.0498 | 7.8210 | 56.53 |
| 14) | 5603X | Martin S | 5.30 | .0244 | 5.3170 | 128.13 | 1X51 | McFadin P | 6.79 | -.0165 | 6.9105 | 99.01 |
| 15) | 4X94 | Zeller K | 6.45 | .0115 | 6.4581 | 103.78 | 4X07 | Theiss E | 5.23 | .0403 | 5.2148 | 128.94 |
| 16) | 5X98 | Taylor B | 5.13 | .0105 | 5.1488 | 131.85 | 4X27 | Rees G | 5.91 | .0212 | 5.8927 | 114.21 |
| 17) | 5X35 | Kreutzer R | 7.37 | .0173 | 7.3773 | 91.61 | 212 | Hartley T | 6.36 | .0234 | 6.3361 | 104.63 |
| 18) | E496 | Laster G | 7.44 | .0180 | 7.4461 | 92.46 | 511JX | Bellville C | 5.88 | .0482 | 5.8359 | 115.50 |
| 19) | 7276 | Huffman C | 6.38 | .0213 | 6.4017 | 107.19 | UX68 | Umholtz K | 6.51 | .0271 | 6.5350 | 104.51 |
| 20) | 334M | Broyles A | 5.39 | .0159 | 5.4123 | 117.34 | 5X31 | Brown G | 5.69 | .0472 | 5.6976 | 120.64 |
| 21) | 0X52 | Barker J | 7.10 | .0332 | 7.1487 | 95.14 | NX02 | Curl N | 6.55 | .0269 | 6.6055 | 100.60 |
| 22) | 70 | Broyles G | 5.91 | .0068 | 5.9257 | 113.61 | 7X11 | Avondet D | 6.06 | -.0026 | 8.5068 | 60.16 |
| 23) | 1X11 | Barker M | 6.52 | .0598 | 6.5259 | 103.88 | 138A | Goodwin J | 5.09 | -.0097 | 5.0811 | 136.24 |
| 24) | 1X84 | Walker B | 6.17 | .0227 | 6.1342 | 110.29 | | | | | | |

BYE

Low ET: (5244 - Martin J) 4.8745 Top MPH: (3X21 - Trammell W) 138.04 Best RT: (7X01 - Marcum III L) .0007

Super Pro: Round# (3 of ELIM)

Accutime

| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
|------|------|------------|------|-------|--------|--------|-------|--------------|------|--------|--------|--------|
| 1) | 3X32 | Congrove S | 5.78 | .0199 | 5.7939 | 115.53 | 9155 | Nash H | 5.98 | .0316 | 5.9944 | 114.77 |
| 2) | 2X55 | Hill I | 4.91 | .0150 | 4.9228 | 139.32 | 5603X | Martin S | 5.31 | -.0061 | 5.2969 | 128.53 |
| 3) | 5X65 | Taylor B | 4.99 | .0091 | 4.9845 | 135.62 | 0X08 | Theiss M | 5.57 | -.0061 | 5.5505 | 122.62 |
| 4) | 5244 | Martin J | 4.83 | .0216 | 4.8383 | 141.15 | 0X52 | Barker J | 7.10 | .0031 | 7.1496 | 93.07 |
| 5) | 4XAG | Goss A | 4.90 | .0003 | 4.8950 | 140.19 | 1X39 | Stevens D | 6.42 | -.0131 | 6.4641 | 107.58 |
| 6) | 5X41 | Yockey A | 5.21 | .0185 | 5.2490 | 129.72 | 5172 | Roberts J | 5.76 | .0718 | 5.7913 | 119.17 |
| 7) | 5X98 | Taylor B | 5.15 | .0045 | 5.1605 | 127.62 | 5X35 | Kreutzer R | 7.37 | .0191 | 7.4002 | 90.65 |
| 8) | E496 | Laster G | 7.44 | .0196 | 7.4577 | 92.29 | 7276 | Huffman C | 6.37 | .0160 | 6.3916 | 107.04 |
| 9) | 1X84 | Walker B | 6.17 | .0196 | 6.2008 | 105.49 | 3X21 | Trammell W | 4.97 | .2194 | 4.9885 | 137.24 |
| 10) | 1X11 | Barker M | 6.52 | .0176 | 6.5040 | 104.38 | 4X94 | Zeller K | 6.44 | -.0136 | 6.4728 | 105.16 |
| 11) | 334M | Broyles A | 5.38 | .0161 | 5.4053 | 117.07 | 1X76 | Curl D | 7.41 | .0444 | 7.4259 | 89.55 |
| 12) | 70 | Broyles G | 5.92 | .0037 | 5.9704 | 113.41 | 7X01 | Marcum III L | 5.88 | -.0100 | 5.8806 | 115.12 |

Low ET: (5244 - Martin J) 4.8383 Top MPH: (5244 - Martin J) 141.15 Best RT: (4XAG - Goss A) .0003

Super Pro: Round# (4 of ELIM)

Accutime

| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
|------|------|------------|------|-------|--------|--------|------|-----------|------|--------|--------|--------|
| 1) | 3X32 | Congrove S | 5.78 | .0168 | 5.7955 | 117.40 | 2X55 | Hill I | 4.92 | .0210 | 4.9366 | 136.70 |
| 2) | 5244 | Martin J | 4.83 | .0125 | 4.8347 | 142.41 | 5X65 | Taylor B | 4.99 | .0007 | 4.9896 | 135.42 |
| 3) | 4XAG | Goss A | 4.90 | .0104 | 4.8724 | 140.58 | 5X41 | Yockey A | 5.21 | -.0018 | 5.2436 | 133.53 |
| 4) | E496 | Laster G | 7.44 | .0089 | 7.4711 | 92.16 | 5X98 | Taylor B | 5.15 | -.0103 | 5.1409 | 131.66 |
| 5) | 1X11 | Barker M | 6.50 | .0252 | 6.4976 | 104.41 | 1X84 | Walker B | 6.17 | -.0057 | 6.1263 | 110.54 |
| 6) | 334M | Broyles A | 5.36 | .0104 | 5.3715 | 126.69 | 70 | Broyles G | 5.96 | -.0091 | 5.9035 | 117.74 |

Low ET: (5244 - Martin J) 4.8347 Top MPH: (5244 - Martin J) 142.41 Best RT: (E496 - Laster G) .0089

Super Pro: Round# (5 of ELIM)

Accutime

| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
|------|------|----------|------|-------|--------|--------|------|------------|------|-------|--------|--------|
| 1) | 5244 | Martin J | 4.83 | .0078 | 4.8453 | 141.29 | 3X32 | Congrove S | 5.78 | .0309 | 5.7970 | 117.62 |
| 2) | 4XAG | Goss A | 4.88 | .0011 | 4.8970 | 136.36 | E496 | Laster G | 7.44 | .0219 | 7.4735 | 92.46 |
| 3) | 1X11 | Barker M | 6.50 | .0245 | 6.5070 | 104.34 | 334M | Broyles A | 5.38 | .0095 | 5.4088 | 115.98 |

Low ET: (5244 - Martin J) 4.8453 Top MPH: (5244 - Martin J) 141.29 Best RT: (4XAG - Goss A) .0011

Super Pro: Round# (6 of ELIM)

| | | | | | | | | | | | Accutime | |
|------|------|----------|------|--------|--------|--------|------|----------|------|--------|----------|-------|
| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
| 1) | 5244 | Martin J | 4.83 | -.0082 | 4.9393 | 122.95 | 1X11 | Barker M | 6.50 | -.0020 | 7.8984 | 74.52 |
| 2) | 4XAG | Goss A | 4.88 | .0094 | 5.2113 | 104.19 | | | | | BYE | |

Low ET: (5244 - Martin J) 4.9393 Top MPH: (5244 - Martin J) 122.95 Best RT: (4XAG - Goss A) .0094

Super Pro: Round# (7 of ELIM)

| | | | | | | | | | | | Accutime | |
|------|------|----------|------|-------|--------|--------|------|--------|------|-------|----------|--------|
| Car# | Name | Dial | RT | ET | MPH | Car# | Name | Dial | RT | ET | MPH | |
| 1) | 5244 | Martin J | 4.83 | .0149 | 4.8463 | 142.09 | 4XAG | Goss A | 4.89 | .0423 | 4.8915 | 139.88 |

Low ET: (5244 - Martin J) 4.8463 Top MPH: (5244 - Martin J) 142.09 Best RT: (5244 - Martin J) .0149