

## Accutime

## Winners Report

TIME ONLY

Winners

Losers

| TIME ONLY: Round# (1 of TT) |       |               |    |        |         |        |      |               |    |        |         | Accutime |   |
|-----------------------------|-------|---------------|----|--------|---------|--------|------|---------------|----|--------|---------|----------|---|
| Car#                        | Name  | Dial          | RT | ET     | MPH     | Car#   | Name | Dial          | RT | ET     | MPH     |          |   |
| 1)                          | 94    | Viall J       | —  | .0913  | 8.0452  | 84.65  | 2583 | FALDALEN C    | —  | .3932  | 8.2062  | 84.05    |   |
| 2)                          | 97    | VIALL A       | —  | .3228  | 11.1078 | 64.90  | 6021 | Stahl A       | —  | .0446  | 11.4056 | 61.34    |   |
| 3)                          | 21X   | CROMWELL S    | —  | .3746  | 8.6775  | 82.04  | 1985 | HENTGES J     | —  | -.0257 | 7.9705  | 89.07    |   |
| 4)                          | 124D  |               | —  | .1328  | 8.5891  | 80.41  | 1979 | CAVEN M       | —  | .2014  | 8.6858  | 82.61    |   |
| 5)                          | 517   | HAAS H        | —  | .3251  | 8.3606  | 83.10  | 111  | DAVIS J       | —  | -.1900 | 9.2343  | 78.66    |   |
| 6)                          | 1972  | Schneidmiller | —  | .5589  | 9.1417  | 73.88  | 161  | OTTERSTRO     | —  | .3535  | 12.2191 | 60.94    |   |
| 7)                          | 918   | GEISBRECHT    | —  | .1393  | 7.8756  | 88.15  | 721  | Turner M      | —  | 1.1847 | 9.6954  | 76.96    |   |
| 8)                          | 1X15  | WILKINS B     | —  | .1070  | 8.3248  | 83.03  | 78   | Hinkle M      | —  | .9891  | 10.3329 | 73.89    |   |
| 9)                          | 1336  | Wilftong M    | —  | .2264  | 8.8270  | 85.99  | 0X03 | KOVACH S      | —  | .2341  | 9.9672  | 60.48    |   |
| 10)                         | 406   | KOVACH D      | —  | .1575  | 9.7833  | 73.84  | 6161 | STENBERG J    | —  | -.2338 | 8.6423  | 83.55    |   |
| 11)                         | 72    | LLOYD L       | —  | .2239  | 8.2140  | 83.58  | 313X | CEBULSKI N    | —  | .0187  | 9.1626  | 80.06    |   |
| 12)                         | 90X   | ALSBERG J     | —  | .2678  | 7.8998  | 88.36  | 105  |               | —  | .5758  | 11.0812 | 63.73    |   |
| 13)                         | 1972  | Schneidmiller | —  | -.0479 | 9.0826  | 71.45  |      |               |    | BYE    |         |          |   |
| 14)                         | 6XDJ  | Johnson D     | —  | .8166  | 9.2881  | 75.68  | 130D |               | —  | .8179  | 10.2516 | 72.49    |   |
| 15)                         | 72    | LLOYD L       | —  | .0585  | 7.8458  | 87.70  | 1X15 | WILKINS B     | —  | .0953  | 8.4248  | 82.39    |   |
| 16)                         | 2583  | FALDALEN C    | —  | .4175  | 8.6429  | 79.72  | 313X | CEBULSKI N    | —  | .5090  | 9.1461  | 80.70    |   |
| 17)                         | 1X78  | FOSTER W      | —  | .0733  | 7.5612  | 79.93  | 21   | CROMWELL S    | —  | -.0067 | 6.9856  | 99.34    |   |
| 18)                         | 40    | Fernquist B   | —  | .1014  | 8.0961  | 84.07  | 406  | KOVACH D      | —  | .1806  | 9.7538  | 73.95    |   |
| 19)                         | 204   | SMITH R       | —  | .2626  | 7.5371  | 91.35  | 6496 | Schneidmiller | —  | LB3A   | —       | —        |   |
| 20)                         | 1979  | CAVEN M       | —  | .4946  | 8.6359  | 82.58  | 717  | Taylor R      | —  | -.0629 | 6.5945  | 104.24   |   |
| 21)                         | 1981X | SMITH L       | —  | .6576  | 7.6626  | 91.71  | 161  | OTTERSTRO     | —  | .2247  | 9.9457  | 72.24    |   |
| 22)                         | 90X   | ALSBERG J     | —  | .3531  | 8.3848  | 85.75  | 6496 | Schneidmiller | —  | -.3377 | 7.9257  | 85.41    |   |
| 23)                         | KX22  | KNITTEL T     | —  | .1537  | 6.9570  | 99.01  | 111  | DAVIS J       | —  | .4383  | 9.2518  | 77.65    |   |
| 24)                         | 4X08  | GINGERY J     | —  | .6439  | 7.9789  | 98.62  | 1336 | Wilftong M    | —  | .2135  | 8.6369  | 85.18    |   |
| 25)                         | 3X24  | Carnahan J    | —  | .2388  | 7.8451  | 91.87  | 313X | CEBULSKI N    | —  | .7176  | 9.2357  | 80.43    |   |
| 26)                         | 918   | GEISBRECHT    | —  | -.0349 | 8.0363  | 87.26  | 4X54 | KLUNGLAND     | —  | -.1175 | 7.1456  | 95.95    |   |
| 27)                         | 1X3X  | LUNDSTROM     | —  | .1176  | 7.7654  | 86.44  | 97   | VIALL A       | —  | .3498  | 11.3142 | 64.21    |   |
| 28)                         | 78    | Hinkle M      | —  | .7802  | 9.5259  | 72.38  | 1X81 | Stahl A       | —  | LB3A   | 12.0160 | 101.33   |   |
| 29)                         | 102X  | Bergos K      | —  | .1380  | 8.0854  | 81.65  |      |               |    | BYE    |         |          |   |
| 30)                         | 6501  | SALSBERY C    | —  | .5764  | 10.5301 | 62.92  | 199X | SALSBERY C    | —  | LB3A   | —       | —        |   |
| 31)                         | 199X  | SALSBERY C    | —  | .9334  | 13.5416 | 46.96  |      |               |    | BYE    |         |          |   |
| 32)                         | 6506  |               | —  | .9378  | 12.1719 | 50.47  |      |               |    | BYE    |         |          |   |
| 33)                         | 40    | Fernquist B   | —  | .3919  | 8.2789  | 83.55  | 1240 | Viall E       | —  | .2640  | 8.4504  | 80.95    |   |
| 34)                         | 406   | KOVACH D      | —  | .0899  | 9.7265  | 74.07  | 105  | SNOW J        | —  | .2342  | 11.3188 | 62.96    |   |
| 35)                         | 792X  | SCHULTZ R     | —  | .2540  | 11.2446 | 59.19  | 620X |               | —  | -.1912 | 9.1975  | 71.01    |   |
| 36)                         | 1169X | FOY D         | —  | .2658  | 6.7597  | 102.93 | 21X  | CROMWELL S    | —  | -.3567 | 8.9938  | 78.77    |   |
| 37)                         | 721   | Turner M      | —  | .2288  | 10.6049 | 76.09  | 72   | LLOYD L       | —  | -.0177 | 8.1295  | 87.72    |   |
| 38)                         | 891   |               | —  | .0368  | 6.7591  | 102.06 | MX66 | CARLTON J     | —  | .3497  | 6.6809  | 100.49   |   |
| 39)                         | 1X12  | BERGOS D      | —  | -.1087 | 7.0832  | 99.67  | 517  | HAAS H        | —  | -.1885 | 8.2022  | 84.03    |   |
| 40)                         | 6161  | STENBERG J    | —  | .3530  | 8.4118  | 84.99  | 97   | VIALL A       | —  | -.0349 | 11.1607 | 64.05    |   |
| 41)                         | 4X54  | KLUNGLAND     | —  | .0016  | 7.5702  | 94.10  | 94   | Viall J       | —  | .0584  | 8.1437  | 84.41    |   |
| 42)                         | HX22  | Knittel D     | —  | .0139  | 6.1278  | 112.16 | 3X24 | Carnahan J    | —  | .1242  | 7.5969  | 91.58    |   |
| 43)                         | 204   | SMITH R       | —  | .1689  | 7.3648  | 92.99  | 111  | DAVIS J       | —  | .0537  | 9.1913  | 79.23    |   |
| 44)                         | 1X3X  | LUNDSTROM     | —  | .2826  | 7.8269  | 87.53  | 1985 | HENTGES J     | —  | -.0159 | 7.9356  | 89.73    |   |
| 45)                         | 1X15  | WILKINS B     | —  | .0602  | 8.3745  | 82.87  | 406  | KOVACH D      | —  | .0933  | 9.7781  | 74.07    |   |
| 46)                         | 97    | VIALL A       | —  | .1576  | 11.1541 | 64.26  | 161  | OTTERSTRO M C |    | —      | .2818   | 12.0466  | 5 |

|     |       |            |   |        |         |        |      |               |   |        |         |        |
|-----|-------|------------|---|--------|---------|--------|------|---------------|---|--------|---------|--------|
| 47) | 1X81  | Stahl A    | — | 1.0518 | 6.8713  | 103.09 | 1336 | Wilftong M    | — | .5857  | 8.9086  | 85.76  |
| 48) | 21    | CROMWELL S | — | .0477  | 7.0372  | 99.03  | 6021 | Stahl A       | — | -.0946 | 11.5229 | 61.29  |
| 49) | 918   | GEISBRECHT | — | -.0079 | 10.4076 | 88.05  | SX79 | SCHULTZ C     | — | -.0094 | 6.7458  | 103.28 |
| 50) | 6X67  | STAHL R    | — | .1063  | 5.7289  | 122.28 | 4X08 | GINGERY J     | — | .3470  | 7.1983  | 99.54  |
| 51) | 1X18  | Koop J     | — | .0770  | 6.7008  | 103.66 | 6XDJ | Johnson D     | — | .3093  | 9.6079  | 84.10  |
| 52) | 406   | KOVACH D   | — | .1145  | 9.7606  | 74.04  | 717  | Taylor R      | — | -.0146 | 6.5208  | 104.97 |
| 53) | 1X12  | BERGOS D   | — | .0781  | 7.1498  | 98.32  | 97   | VIAL A        | — | .1429  | 11.1047 | 64.65  |
| 54) | 72    | LLOYD L    | — | .0976  | 7.8298  | 88.22  |      |               |   | BYE    |         |        |
| 55) | 918   | GEISBRECHT | — | .0462  | 7.8563  | 88.62  | 105  | SNOW J        | — | .0566  | 11.2482 | 63.54  |
| 56) | 891   |            | — | .0035  | 6.4466  | 97.11  | 1979 | CAVEN M       | — | -.1144 | 8.2988  | 83.01  |
| 57) | 90X   | ALSBERG J  | — | .1015  | 8.3726  | 85.71  | 327  | MACHART R     | — | .3748  | 9.6042  | 70.40  |
| 58) | 1240  | Viall E    | — | .0155  | 8.3672  | 81.29  | 40   | Fernquist B   | — | .3399  | 8.0532  | 84.38  |
| 59) | LIC   | FORUM K    | — | .0962  | 12.9542 | 32.11  |      |               |   | BYE    |         |        |
| 60) | 127   | TURNER T   | — | -.0197 | 6.6810  | 103.26 | 1X78 | FOSTER W      | — | -.1379 | 7.0851  | 97.91  |
| 61) | 3X24  | Carnahan J | — | .3129  | 7.2744  | 94.08  | 1X17 | KOOP R        | — | -.0010 | 6.8949  | 98.49  |
| 62) | 2583  | FALDALEN C | — | .1447  | 8.4207  | 83.24  | 1300 |               | — | .3766  | 9.2486  | 76.60  |
| 63) | 1981X | SMITH L    | — | .1389  | 7.3674  | 93.21  | 97   | VIAL A        | — | -.0384 | 11.1824 | 64.63  |
| 64) | 517   | HAAS H     | — | .3311  | 8.3315  | 83.36  | 6496 | Schneidmiller | — | LB3A   | —       | —      |
| 65) | 4X60  | MATHWICH G | — | .2381  | 6.9532  | 99.23  | 327  | MACHART R     | — | .1685  | 10.3202 | 53.80  |
| 66) | 8X47  | STARKEY R  | — | .0390  | 6.0695  | 111.66 | 161  | OTTERSTRO     | — | .1889  | 11.0787 | 71.03  |
| 67) | 1336  | Wilftong M | — | .3993  | 8.6634  | 85.11  | 111  | DAVIS J       | — | .0379  | 9.1570  | 79.59  |
| 68) | 6092  |            | — | .2477  | 6.5536  | 85.21  |      |               |   | BYE    |         |        |
| 69) | 329G  | NELSON J   | — | .1615  | 4.2923  | 162.75 |      |               |   | BYE    |         |        |
| 70) | 6896  |            | — | .0538  | 4.8672  | 128.13 | 0611 |               | — | .2477  | 5.1077  | 102.93 |
| 71) | 713   |            | — | 2.5022 | 12.1609 | 30.25  |      |               |   | BYE    |         |        |
| 72) | 4X4X  | OLSON D    | — | .1828  | 6.4362  | 107.71 | 204  | SMITH R       | — | .1636  | 7.2708  | 93.50  |
| 73) | 6X05  | STAHL N    | — | .1790  | 5.7518  | 119.78 |      |               |   | BYE    |         |        |
| 74) | 6199  | Solberg K  | — | .0036  | 5.5671  | 123.52 | 1X28 | LLOYD L       | — | .0340  | 6.1545  | 109.94 |
| 75) | 918   | GEISBRECHT | — | .0478  | 8.0387  | 87.58  | 6XDJ | Johnson D     | — | -.0166 | 7.8631  | 94.10  |
| 76) | 94    | Viall J    | — | .0541  | 8.1544  | 83.94  | 97   | VIAL A        | — | LB3A   | 13.8113 | 64.79  |
| 77) | 1240  | Viall E    | — | .2523  | 8.4157  | 81.12  | 721  | Turner M      | — | 7.4202 | 10.0055 | 73.99  |
| 78) | 517   | HAAS H     | — | .2657  | 8.4891  | 71.00  | 406  | KOVACH D      | — | .0018  | 10.0274 | 72.87  |
| 79) | 3X55  | Wilson J   | — | .1924  | 6.2267  | 112.14 | 1X78 | FOSTER W      | — | .2036  | 7.1282  | 97.36  |
| 80) | 3X24  | Carnahan J | — | 2.2214 | 7.5846  | 94.04  | 78   | Hinkle M      | — | 1.2173 | 9.4530  | 75.03  |
| 81) | 4X54  | KLUNGLAND  | — | .0549  | 7.1340  | 95.91  | 105  | SNOW J        | — | -.0410 | 11.1098 | 63.40  |
| 82) | 130D  | WALIN R    | — | .2753  | 9.2708  | 74.21  | SX71 | SCHULTZ R     | — | -.0349 | 6.1296  | 112.30 |
| 83) | MX66  | CARLTON J  | — | .1314  | 6.5131  | 103.71 | SX79 | SCHULTZ C     | — | -.0200 | 6.7798  | 102.37 |
| 84) | 6501  | SALSBERY C | — | .5129  | 10.5545 | 63.17  | 199X | SALSBERY C    | — | .7228  | 13.3667 | 46.64  |
| 85) | 451X  | LLOYD B    | — | .1761  | 9.6231  | 65.47  | 792X | SCHULTZ R     | — | .2525  | 11.3417 | 57.86  |
| 86) | 572X  |            | — | .0591  | 8.2064  | 80.29  | 102X | Bergos K      | — | -.0520 | 7.9968  | 80.86  |

Low ET: (329G - NELSON J) 4.2923 Top MPH: (329G - NELSON J) 162.75 Best RT: (6896) .0538

| TIME ONLY: Round# (2 of TT) |       |            |    |       |        |          |      |            |    |        |        |        |
|-----------------------------|-------|------------|----|-------|--------|----------|------|------------|----|--------|--------|--------|
|                             |       |            |    |       |        | Accutime |      |            |    |        |        |        |
| Car#                        | Name  | Dial       | RT | ET    | MPH    | Car#     | Name | Dial       | RT | ET     | MPH    |        |
| 1)                          | 6004  | Nelson J   | —  | .6427 | 7.4262 | 64.36    | 6998 | BANDEL J   | —  | LB3A   | —      | —      |
| 2)                          | 6998  | BANDEL J   | —  | .2481 | 4.6725 | 144.42   | 6688 | NEWTON A   | —  | .7073  | 6.0761 | 113.41 |
| 3)                          | 1241  | Stormer R  | —  | .4795 | 8.4730 | 82.60    | 21X  | CROMWELL S | —  | .6930  | 8.3972 | 82.21  |
| 4)                          | 21    | CROMWELL S | —  | .0940 | 7.0047 | 98.23    | 517  | HAAS H     | —  | .1038  | 8.3453 | 83.15  |
| 5)                          | 6X09  | NEIFFER S  | —  | .6791 | 5.1496 | 133.37   | 4X08 | GINGERY J  | —  | .8020  | 7.6216 | 98.71  |
| 6)                          | 3X24  | Carnahan J | —  | .2910 | 7.3124 | 93.71    | 406  | KOVACH D   | —  | -.0934 | 9.4723 | 75.18  |
| 7)                          | NMIKE |            | —  | .6873 | 8.2177 | 90.45    |      |            |    | BYE    |        |        |
| 8)                          | 6199  | Solberg K  | —  | .1816 | 5.6435 | 107.89   | 6X71 | Purkett S  | —  | -.0280 | 6.2891 | 107.42 |

|     |       |               |   |        |         |        |      |               |   |        |         |        |
|-----|-------|---------------|---|--------|---------|--------|------|---------------|---|--------|---------|--------|
| 9)  | LIC   | FORUM K       | — | .2477  | 13.5962 | 31.35  |      |               |   | BYE    |         |        |
| 10) | 717   | Taylor R      | — | .0010  | 6.5734  | 104.12 | 105  | SNOW J        | — | .4683  | 11.0539 | 63.08  |
| 11) | 517   | HAAS H        | — | .3639  | 8.1639  | 84.71  | 6X67 | STAHL R       | — | -.0016 | 5.6244  | 122.08 |
| 12) | 1985  | HENTGES J     | — | -.0132 | 8.0251  | 89.43  | 1X81 | Stahl A       | — | -.1884 | 6.8706  | 102.46 |
| 13) | 713   | WHITELL S     | — | .5694  | 9.4500  | 37.58  |      |               |   | BYE    |         |        |
| 14) | 1X3X  | LUNDSTROM     | — | .3311  | 7.8202  | 87.26  | 78   | Hinkle M      | — | .6487  | 9.3637  | 75.45  |
| 15) | 1981X | SMITH L       | — | .3073  | 7.5433  | 92.06  | 6021 | Stahl A       | — | .1322  | 11.5756 | 60.61  |
| 16) | 891   | BOSTON T      | — | .0214  | 7.1186  | 104.77 | 721  | Turner M      | — | -.1215 | 9.1806  | 79.82  |
| 17) | 72    | LLOYD L       | — | -.0110 | 7.8822  | 88.22  | 1972 | Schneidmiller | — | -.0762 | 9.2113  | 73.06  |
| 18) | 1X17  | KOOP R        | — | .0968  | 6.8763  | 98.92  | 111  | DAVIS J       | — | -.0008 | 9.1005  | 79.04  |
| 19) | 1X27  | LLOYD D       | — | .0529  | 7.1600  | 94.82  | 1240 | Viall E       | — | .4543  | 8.5047  | 80.83  |
| 20) | 1X28  | LLOYD L       | — | .0088  | 6.2604  | 108.02 | 94   | Viall J       | — | .1059  | 8.1683  | 83.32  |
| 21) | 4X4X  | OLSON D       | — | .1233  | 6.4584  | 106.76 | 4X44 | OLSON B       | — | -.0226 | 5.1975  | 131.85 |
| 22) | 21    | CROMWELL S    | — | .0575  | 6.9651  | 98.53  | 97   | VIALL A       | — | -.0295 | 10.9991 | 65.55  |
| 23) | 1241  | Stormer R     | — | .0034  | 8.2437  | 86.22  | 6X23 | VIPOND D      | — | .1310  | 10.6910 | 80.52  |
| 24) | 1979  | CAVEN M       | — | .0408  | 8.2415  | 83.26  | 2583 | FALDALEN C    | — | .3449  | 8.2746  | 86.56  |
| 25) | 3X24  | Carnahan J    | — | .1577  | 7.5124  | 93.21  | 40   | Fernquist B   | — | .2136  | 8.2523  | 83.71  |
| 26) | 204   | SMITH R       | — | .0465  | 7.3080  | 92.96  | 0X22 |               | — | LB3A   | —       | —      |
| 27) | KX22  | KNITTEL T     | — | .4254  | 6.9259  | 98.99  |      |               |   | BYE    |         |        |
| 28) | 8X47  | STARKEY R     | — | .0424  | 6.1646  | 109.46 | 4X60 | MATHWICH G    | — | .1056  | 7.2021  | 92.19  |
| 29) | 620X  | Stahl K       | — | -.0207 | 9.2563  | 70.61  | 6056 | Hentges N     | — | LB3A   | —       | —      |
| 30) | 21X   | CROMWELL S    | — | .2792  | 8.3569  | 82.43  | 406  | KOVACH D      | — | .1806  | 9.8224  | 74.10  |
| 31) | 327   | MACHART R     | — | .1938  | 9.7128  | 70.87  | 891  | BOSTON T      | — | LB3A   | 10.4180 | 83.69  |
| 32) | 6X05  | STAHL N       | — | -.0489 | 5.7567  | 119.81 | SX71 | SCHULTZ R     | — | -.1760 | 6.1542  | 111.30 |
| 33) | 4X54  | KLUNGLAND     | — | .0531  | 7.0806  | 95.85  | 105  | SNOW J        | — | .4962  | 11.1188 | 63.88  |
| 34) | 4X4X  | OLSON D       | — | -.0017 | 6.4031  | 107.78 | 517  | HAAS H        | — | -.0323 | 8.1836  | 84.54  |
| 35) | 6X09  | NEIFFER S     | — | .0111  | 5.1086  | 132.00 | 127  | TURNER T      | — | .2923  | 6.7500  | 101.67 |
| 36) | LIC   | FORUM K       | — | .0543  | 8.0289  | 58.21  |      |               |   | BYE    |         |        |
| 37) | 1X17  | KOOP R        | — | -.0151 | 6.8766  | 99.05  | 97   | VIALL A       | — | -.0654 | 11.0211 | 65.22  |
| 38) | 6X67  | STAHL R       | — | .1226  | 5.7078  | 114.65 | 1241 | Stormer R     | — | .3234  | 8.3672  | 82.78  |
| 39) | 78    | Hinkle M      | — | .3505  | 9.3608  | 75.05  | SX79 | SCHULTZ C     | — | -.0584 | 6.7350  | 102.83 |
| 40) | 1985  | HENTGES J     | — | .0454  | 7.8016  | 89.84  | 130D | WALIN R       | — | .5665  | 9.1006  | 77.39  |
| 41) | 204   | SMITH R       | — | .0126  | 7.2377  | 93.69  | 6X71 | Purkett S     | — | -.0320 | 6.4780  | 106.94 |
| 42) | 6496  | Schneidmiller | — | .2088  | 7.8937  | 86.92  | 517  | HAAS H        | — | -.1701 | 8.1546  | 84.83  |
| 43) | 717   | Taylor R      | — | .0715  | 6.5879  | 103.62 | 1X3X | LUNDSTROM     | — | .4589  | 7.6954  | 88.43  |
| 44) | 111   | DAVIS J       | — | .0883  | 9.2860  | 77.05  | 1240 | Viall E       | — | LB3A   | 8.8877  | 80.80  |
| 45) | 1X78  | FOSTER W      | — | .3284  | 7.0610  | 98.10  | 94   | Viall J       | — | .1821  | 8.0768  | 84.54  |
| 46) | 3X24  | Carnahan J    | — | .0224  | 7.4337  | 94.02  | 72   | LLOYD L       | — | .0986  | 8.0046  | 86.49  |
| 47) | 713   | WHITELL S     | — | .0974  | 6.7589  | 74.63  |      |               |   | BYE    |         |        |
| 48) | 1981X | SMITH L       | — | .2177  | 7.3533  | 93.50  | 6021 | Stahl A       | — | .1171  | 11.8932 | 59.56  |
| 49) | 40    | Fernquist B   | — | .1499  | 8.2690  | 81.40  | 97   | VIALL A       | — | .2944  | 11.0558 | 65.05  |
| 50) | 3X55  | Wilson J      | — | .2481  | 6.8365  | 82.64  | 721  | Turner M      | — | .9770  | 9.5097  | 77.36  |
| 51) | 6X23  | VIPOND D      | — | .0747  | 6.5242  | 100.31 | 21X  | CROMWELL S    | — | .0586  | 8.4383  | 82.36  |
| 52) | MX66  | CARLTON J     | — | .5887  | 6.5397  | 102.88 | 21   | CROMWELL S    | — | -.0157 | 6.9687  | 96.75  |
| 53) | 4X08  | GINGERY J     | — | .2165  | 6.9509  | 100.22 |      |               |   | BYE    |         |        |
| 54) | 1972  | Schneidmiller | — | .1463  | 9.2112  | 74.44  | 97   | VIALL A       | — | -.0071 | 11.0388 | 65.17  |
| 55) | 2583  | FALDALEN C    | — | .1238  | 8.1027  | 87.50  | 327  | MACHART R     | — | .1759  | 9.5989  | 70.90  |
| 56) | 6X09  | NEIFFER S     | — | .0303  | 5.1390  | 131.39 | 204  | SMITH R       | — | .2972  | 7.4329  | 92.42  |
| 57) | 1241  | Stormer R     | — | .5812  | 8.2226  | 86.97  | 891  | BOSTON T      | — | LB3A   | 10.4704 | 107.19 |
| 58) | 572X  | LLOYD G       | — | .1095  | 8.0868  | 82.52  | 451X | LLOYD B       | — | .1882  | 9.5500  | 66.58  |
| 59) | 540X  | LLOYD A       | — | .3398  | 21.2803 | 20.83  |      |               |   | BYE    |         |        |
| 60) | 6172  | Lander R      | — | .0526  | 8.2700  | 82.07  | 6017 | Lander R      | — | .0980  | 9.9251  | 70.60  |
| 61) | 6044  | Lander A      | — | .2801  | 12.6252 | 48.02  |      |               |   | BYE    |         |        |

|     |      |            |   |        |        |        |      |           |   |        |         |       |
|-----|------|------------|---|--------|--------|--------|------|-----------|---|--------|---------|-------|
| 62) | 1X81 | Stahl A    | — | .0434  | 7.2929 | 96.40  | 6X67 | STAHL R   | — | -.0144 | 7.0197  | 82.28 |
| 63) | 713  | WHITELL S  | — | .1150  | 6.2836 | 85.52  |      |           |   | BYE    |         |       |
| 64) | LIC  | FORUM K    | — | .5276  | 7.2936 | 68.12  |      |           |   | BYE    |         |       |
| 65) | 1336 | Wilftong M | — | .3846  | 8.6117 | 85.60  | 97   | VIAL A    | — | .2243  | 11.1252 | 64.69 |
| 66) | 204  | SMITH R    | — | .0181  | 7.2698 | 93.61  | 327  | MACHART R | — | .0861  | 9.7575  | 69.55 |
| 67) | 1X17 | KOOP R     | — | -.1315 | 6.8337 | 99.10  | 1241 | Stormer R | — | -.2743 | 8.0857  | 86.62 |
| 68) | 1240 | Viall E    | — | .5718  | 8.5294 | 80.46  |      |           |   | BYE    |         |       |
| 69) | 713  | WHITELL S  | — | .0041  | 5.7121 | 124.21 |      |           |   | BYE    |         |       |

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Low ET: (6998 - BANDEL J) 4.6725      Top MPH: (6998 - BANDEL J) 144.42      Best RT: (717 - Taylor R) .0010