

LUCAS OIL AMA PRO MOTOCROSS CHAMPIONSHIP

STEEL CITY

STEEL CITY RACEWAY - DELMONT, PA

ROUND 12 OF 12 - SEP 5, 2009

450 Motocross



INDIVIDUAL LAP TIMES - 450 MOTO 1

|     | #1<br>C. Reed<br>SUZ | #9<br>I. Tedesco<br>HON | #15<br>T. Ferry<br>KAW | #17<br>R. Reynard<br>HON | #18<br>D. Millsaps<br>HON | #21<br>C. Cooper<br>YAM | #26<br>M. Byrne<br>SUZ | #27<br>N. Wey<br>YAM | #29<br>A. Short<br>HON | #34<br>M. Goerke<br>SUZ |
|-----|----------------------|-------------------------|------------------------|--------------------------|---------------------------|-------------------------|------------------------|----------------------|------------------------|-------------------------|
| 2   | 2:33.340             | 2:31.160                | 2:36.902               | 2:43.175                 | 2:37.466                  | 2:41.790                | 2:33.912               | 2:36.910             | 2:31.547               | 2:33.468                |
| 3   | 2:32.397             | 2:30.134                | 2:35.465               | 2:40.239                 | 2:35.014                  | 2:38.275                | 2:32.090               | 2:35.795             | 2:33.026               | 2:35.647                |
| 4   | 2:37.231             | 2:31.383                | 2:36.408               | 2:39.083                 | 2:33.331                  | 2:40.064                | 2:31.867               | 2:35.654             | 2:31.323               | 2:34.487                |
| 5   | 2:32.001             | 2:30.960                | 2:33.720               | 2:40.595                 | 2:33.115                  | 2:36.760                | 2:33.140               | 2:34.009             | 2:32.737               | 2:32.646                |
| 6   | 2:32.720             | 2:44.233                | 2:33.876               | 2:36.941                 | 2:32.363                  | 2:36.637                | 2:33.641               | 2:34.159             | 2:34.321               | 2:34.361                |
| 7   | 2:32.329             | 2:31.865                | 2:34.256               | 2:38.242                 | 2:32.277                  | 2:36.222                | 2:32.542               | 2:33.848             | 2:34.143               | 2:33.405                |
| 8   | 2:29.769             | 2:30.735                | 2:35.024               | 2:38.104                 | 2:32.434                  | 2:35.739                | 2:32.223               | 2:34.900             | 2:33.324               | 2:32.952                |
| 9   | 2:30.125             | 2:32.651                | 2:35.477               | 2:38.647                 | 2:31.983                  | 2:34.458                | 2:31.401               | 2:35.848             | 2:32.755               | 2:32.642                |
| 10  | 2:35.293             | 2:33.019                | 2:34.362               |                          | 2:31.621                  | 2:36.269                | 2:33.782               | 2:32.954             | 2:36.214               | 2:35.178                |
| 11  | 2:30.375             | 2:32.980                | 2:35.257               |                          | 2:33.019                  | 2:35.006                | 2:32.950               | 2:35.896             | 2:34.907               | 2:33.657                |
| 12  | 2:32.200             | 2:34.168                | 2:33.539               |                          | 2:32.452                  | 2:35.846                | 2:32.358               | 2:33.151             | 2:37.338               | 2:34.071                |
| 13  | 2:30.086             | 2:35.406                | 2:34.492               |                          | 2:31.393                  | 2:37.048                | 2:31.531               | 2:34.931             | 2:36.826               | 2:33.086                |
| 14  | 2:32.758             | 2:38.445                | 2:35.925               |                          | 2:35.616                  | 2:39.256                | 2:37.139               | 2:35.368             | 2:35.753               | 2:41.168                |
| MIN | 2:29.769             | 2:30.134                | 2:33.539               | 2:36.941                 | 2:31.393                  | 2:34.458                | 2:31.401               | 2:32.954             | 2:31.323               | 2:32.642                |
| MAX | 4:42.420             | 3:39.517                | 4:31.149               | 6:59.384                 | 7:06.490                  | 6:10.682                | 4:28.847               | 3:34.972             | 3:36.812               | 8:40.779                |
| AVG | 2:32.356             | 2:33.626                | 2:34.977               | 2:39.378                 | 2:33.237                  | 2:37.182                | 2:32.967               | 2:34.879             | 2:34.170               | 2:34.367                |

|     | #37<br>A. Balbi<br>HON | #42<br>J. Moss<br>KAW | #45<br>J. Thomas<br>HON | #47<br>J. Albertson<br>YAM | #48<br>T. Hahn<br>KAW | #52<br>R. Kiniry<br>SUZ | #57<br>J. Marsack<br>HON | #65<br>S. Skinner<br>HON | #80<br>T. Bright<br>KAW | #95<br>B. LaMay<br>YAM |
|-----|------------------------|-----------------------|-------------------------|----------------------------|-----------------------|-------------------------|--------------------------|--------------------------|-------------------------|------------------------|
| 2   | 2:42.112               | 2:33.178              | 2:43.980                | 2:40.091                   | 2:31.369              | 2:33.612                | 2:41.530                 | 2:43.478                 | 2:42.016                | 2:41.394               |
| 3   | 2:39.461               | 2:32.565              | 2:42.726                | 2:37.430                   | 2:29.739              | 2:33.192                | 2:43.945                 | 2:38.754                 | 2:41.295                | 2:39.290               |
| 4   | 2:39.944               | 2:32.559              | 2:39.091                | 2:36.134                   | 2:34.415              | 2:35.695                | 2:42.146                 | 2:38.542                 | 2:38.795                | 2:38.197               |
| 5   | 2:39.600               | 2:33.914              | 2:39.243                | 2:34.300                   | 2:32.434              | 2:35.476                | 2:41.040                 | 2:40.565                 | 2:39.759                | 2:39.888               |
| 6   | 2:37.668               | 2:35.177              | 2:38.311                | 2:33.572                   | 2:34.348              | 2:35.342                | 2:41.895                 | 2:37.238                 | 2:39.575                | 2:41.682               |
| 7   | 2:38.674               | 2:36.601              | 2:39.454                | 2:39.493                   | 2:29.974              | 2:36.373                | 2:39.963                 | 2:40.002                 | 2:40.503                | 3:01.919               |
| 8   | 2:39.419               | 2:37.194              | 2:39.128                | 2:33.658                   | 2:31.443              | 2:34.301                | 2:38.677                 | 2:40.331                 | 2:40.196                | 3:29.092               |
| 9   | 2:39.987               | 2:38.532              | 2:40.267                | 2:35.082                   | 2:31.965              | 2:33.539                | 2:41.693                 | 2:38.960                 | 2:41.456                |                        |
| 10  | 2:36.494               | 2:37.219              | 2:43.396                | 2:35.421                   | 2:31.841              | 2:34.248                | 2:41.088                 | 2:37.493                 | 2:41.505                |                        |
| 11  | 2:38.146               | 2:34.319              | 2:39.802                | 2:34.995                   | 2:32.747              | 2:33.874                | 2:41.069                 | 2:40.359                 | 2:40.958                |                        |
| 12  | 3:30.910               | 2:32.627              | 2:40.585                | 2:34.535                   | 2:32.961              | 2:33.056                | 2:44.070                 | 2:41.971                 | 2:52.107                |                        |
| 13  |                        | 2:34.713              | 2:40.612                | 2:34.688                   | 2:33.309              | 2:33.016                | 2:50.757                 | 2:40.655                 | 2:45.395                |                        |
| 14  |                        | 2:41.169              | 2:40.912                | 2:46.256                   | 2:34.312              | 2:37.153                | 2:52.880                 | 2:44.892                 | 2:44.333                |                        |
| MIN | 2:36.494               | 2:32.559              | 2:38.311                | 2:33.492                   | 2:29.739              | 2:33.016                | 2:38.676                 | 2:37.238                 | 2:38.795                | 2:38.197               |
| MAX | 6:35.585               | 4:01.658              | 3:48.250                | 6:02.940                   | 5:16.209              | 3:46.766                | 3:19.192                 | 3:46.291                 | 4:34.103                | 6:02.540               |
| AVG | 2:43.856               | 2:35.367              | 2:40.578                | 2:36.127                   | 2:32.374              | 2:34.529                | 2:43.135                 | 2:40.249                 | 2:42.146                | 2:50.209               |

|     | #99<br>J. Lewis<br>KAW | #114<br>J. Brayton<br>KTM | #130<br>K. Keylon<br>HON | #351<br>S. Sewell<br>YAM | #361<br>C. Facciotti<br>YAM | #407<br>A. Chatfield<br>KAW | #414<br>B. Shuckhart<br>SUZ | #425<br>J. Browne<br>SUZ | #434<br>M. McDade<br>HON | #578<br>C. Craig<br>YAM |
|-----|------------------------|---------------------------|--------------------------|--------------------------|-----------------------------|-----------------------------|-----------------------------|--------------------------|--------------------------|-------------------------|
| 2   | 2:41.752               | 2:36.414                  | 2:38.888                 | 2:42.491                 | 2:36.349                    | 2:40.608                    | 2:44.370                    | 2:39.930                 | 3:30.989                 | 2:36.950                |
| 3   | 2:38.386               | 2:35.430                  | 2:37.951                 | 3:08.782                 | 2:34.571                    | 2:36.900                    | 2:40.658                    | 2:39.100                 | 3:02.413                 | 2:34.289                |
| 4   | 2:39.821               | 2:35.190                  | 2:47.289                 | 2:35.799                 | 2:35.109                    | 2:35.563                    | 2:39.863                    | 2:38.323                 | 2:39.056                 | 2:34.769                |
| 5   | 2:40.994               | 2:36.398                  | 2:48.264                 | 2:36.413                 | 2:36.102                    | 2:37.665                    | 2:40.325                    | 2:36.227                 | 2:41.901                 | 2:33.733                |
| 6   | 2:37.174               | 2:35.937                  | 3:20.894                 | 2:36.707                 | 2:36.608                    | 2:34.900                    | 2:38.463                    | 2:35.816                 |                          | 2:32.584                |
| 7   | 2:38.797               | 2:36.017                  | 2:41.406                 | 2:36.357                 | 2:36.259                    | 2:35.721                    | 2:40.225                    | 2:35.688                 |                          | 2:33.049                |
| 8   | 2:36.846               | 2:34.072                  | 2:42.330                 | 2:37.091                 | 3:04.876                    | 2:34.935                    | 2:39.186                    | 2:35.826                 |                          | 2:32.183                |
| 9   | 2:36.871               | 2:34.986                  | 2:48.004                 | 2:37.991                 |                             | 2:35.887                    | 2:39.730                    | 2:37.491                 |                          | 2:31.975                |
| 10  | 2:37.281               | 2:34.715                  | 3:01.543                 | 2:37.580                 |                             | 2:36.472                    | 2:39.154                    | 2:34.882                 |                          | 2:33.908                |
| 11  | 2:38.257               | 2:34.232                  | 2:58.980                 | 2:39.760                 |                             | 2:37.705                    | 2:40.493                    | 2:36.531                 |                          | 2:34.173                |
| 12  | 2:35.717               | 2:34.851                  | 3:02.561                 | 2:37.594                 |                             | 2:37.683                    | 2:41.836                    | 2:37.254                 |                          | 2:34.497                |
| 13  | 2:39.116               | 2:34.793                  | 3:04.177                 | 2:38.060                 |                             | 2:38.788                    | 2:41.556                    | 2:37.020                 |                          | 2:34.509                |
| 14  | 2:42.987               | 2:35.934                  |                          | 2:40.012                 |                             | 2:39.869                    | 2:41.968                    | 2:38.512                 |                          | 2:36.810                |
| MIN | 2:35.717               | 2:34.072                  | 2:37.951                 | 2:35.799                 | 2:34.571                    | 2:34.900                    | 2:38.463                    | 2:34.882                 | 2:39.056                 | 2:31.975                |
| MAX | 3:39.396               | 6:13.875                  | 4:28.411                 | 6:34.798                 | 3:27.677                    | 4:27.641                    | 8:54.445                    | 6:26.389                 | 3:30.989                 | 4:18.260                |
| AVG | 2:38.769               | 2:35.305                  | 2:52.691                 | 2:40.357                 | 2:39.982                    | 2:37.130                    | 2:40.602                    | 2:37.123                 | 2:58.590                 | 2:34.110                |



INDIVIDUAL LAP TIMES - 450 MOTO 1

|     | #584<br>C. Nunn<br>SUZ | #605<br>J. Casillas<br>KAW | #606<br>R. Stewart<br>SUZ | #631<br>W. Peick<br>HON | #801<br>J. Alessi<br>HON | #908<br>L. Smith<br>KAW | #911<br>T. Bowers<br>HON |
|-----|------------------------|----------------------------|---------------------------|-------------------------|--------------------------|-------------------------|--------------------------|
| 2   | 2:37.522               | 2:57.639                   | 2:45.432                  | 2:56.565                | 2:32.826                 | 2:39.621                | 2:35.981                 |
| 3   | 2:35.782               | 2:53.740                   | 2:42.805                  | 5:03.776                | 2:37.518                 | 2:37.778                | 2:36.298                 |
| 4   | 2:38.102               | 2:40.739                   | 2:41.236                  | 2:57.691                | 2:36.070                 | 2:39.296                | 2:36.697                 |
| 5   | 2:37.724               | 4:00.429                   | 2:42.001                  |                         | 2:36.850                 | 2:37.043                | 2:36.548                 |
| 6   | 2:36.702               | 2:43.395                   | 2:39.063                  |                         | 2:37.294                 | 2:37.473                | 2:35.518                 |
| 7   | 2:36.630               | 2:49.015                   | 2:53.335                  |                         | 2:39.463                 | 2:37.148                | 2:35.229                 |
| 8   | 2:35.103               | 3:31.755                   | 2:44.117                  |                         | 2:39.790                 | 2:35.582                | 2:34.768                 |
| 9   | 2:35.179               | 3:25.166                   | 2:42.250                  |                         | 2:41.622                 | 2:37.604                | 2:35.456                 |
| 10  | 2:35.946               | 3:05.371                   | 2:43.945                  |                         | 2:41.796                 | 2:39.343                | 2:35.464                 |
| 11  | 2:36.475               | 3:03.044                   | 2:44.336                  |                         | 2:40.192                 | 2:42.797                | 2:35.512                 |
| 12  | 2:36.239               | 2:59.597                   | 2:49.676                  |                         | 2:42.716                 | 2:41.072                | 2:35.261                 |
| 13  | 2:36.852               |                            | 2:53.735                  |                         | 2:41.015                 | 2:44.355                | 2:34.506                 |
| 14  | 2:40.571               |                            |                           |                         | 2:36.503                 | 2:45.887                | 2:36.476                 |
| MIN | 2:35.103               | 2:40.739                   | 2:39.063                  | 2:56.565                | 2:32.826                 | 2:35.582                | 2:34.506                 |
| MAX | 3:15.607               | 4:49.697                   | 4:31.728                  | 5:55.910                | 5:04.768                 | 2:57.708                | 8:10.954                 |
| AVG | 2:36.833               | 3:06.354                   | 2:45.161                  | 3:39.344                | 2:38.743                 | 2:39.615                | 2:35.670                 |