



# Mazda MX-5 Club of NSW

## Pheasant Wood

### 23rd October 2022

| Class           | Cat. | PL | Car | Driver            | Make & Model       | Time   | Benchmark | Score  | Points |
|-----------------|------|----|-----|-------------------|--------------------|--------|-----------|--------|--------|
| 1-Standard      | 1F   | 1  | 168 | Alex Shedden      | Mazda MX-5 2006    | 65.760 | 62.5      | 95.04% | 25     |
|                 | 1F   | 2  | 68  | Bryan Shedden     | Mazda MX-5 2006    | 66.566 | 62.5      | 93.89% | 22     |
|                 | 1E   | 3  | 19  | Graeme Tierney    | Mazda MX-5 2007    | 68.840 | 62.8      | 91.23% | 20     |
|                 | 1K   | 4  | 181 | Phillip Donnelley | Mazda MX-5 RS 2021 | 67.780 | 61.4      | 90.59% | 18     |
|                 | 1B   | 5  | 58  | Gregor Lochtie    | Mazda MX-5 1996    | 70.248 | 63.5      | 90.39% | 16     |
|                 | 1H   | 6  | 2   | Jason Atkins      | Mazda MX-5 2021    | 68.715 | 61.7      | 89.79% | 14     |
|                 | 1B   | 7  | 9   | Jake Murphy       | Mazda MX-5 2001    | 71.106 | 63.5      | 89.30% | 12     |
|                 | 1K   | 8  | 1   | Jie Ren           | Mazda MX-5 2022    | 69.343 | 61.4      | 88.55% | 10     |
|                 | 1F   | 9  | 20  | David Johnson     | Mazda MX-5 1990    | 70.858 | 62.5      | 88.20% | 9      |
|                 | 1B   | 10 | 51  | Bryan Hicks       | Mazda MX-5 1994    | 73.039 | 63.5      | 86.94% | 8      |
|                 | 1E   | 11 | 30  | Barry Luttrell    | Mazda MX-5 2007    | 73.164 | 62.8      | 85.83% | 7      |
| 2-Clubman       | 2B   | 1  | 42  | Michael DeMaio    | Mazda MX-5 2002    | 69.788 | 62.3      | 89.27% | 25     |
|                 | 2E   | 2  | 31  | Sean Byers        | Mazda MX-5 2010    | 69.132 | 61.5      | 88.96% | 22     |
|                 | 2F   | 3  | 41  | David Kass        | Mazda MX-5 2005    | 70.088 | 61.2      | 87.32% | 20     |
|                 | 2B   | 4  | 7   | Matthew Tarrant   | Mazda MX-5 1998    | 71.716 | 62.3      | 86.87% | 18     |
|                 | 2B   | 5  | 52  | Phillip Reid      | Mazda MX-5 2001    | 71.939 | 62.3      | 86.60% | 16     |
|                 | 2B   | 6  | 47  | Michael Tarrant   | Mazda MX-5 1998    | 72.190 | 62.3      | 86.30% | 14     |
|                 | 2K   | 7  | 45  | Matt Thomas       | Mazda MX-5 2018    | 70.206 | 60.2      | 85.75% | 12     |
|                 | 2A   | 8  | 15  | Dante Boyd        | Mazda MX-5 1990    | 73.878 | 62.9      | 85.14% | 10     |
|                 | 2F   | 9  | 666 | Jason Brown       | Mazda MX-5 2005    | 72.686 | 61.2      | 84.20% | 9      |
|                 | 2D   | 10 | 5   | Ed Cory           | Mazda MX-5 2004    | 73.802 | 61.7      | 83.60% | 8      |
|                 | 2B   | 11 | 40  | Alexander Kerr    | Mazda MX-5 2001    | 77.567 | 62.3      | 80.32% | 7      |
|                 | 2E   | 12 | 43  | Kim Jacobs        | Mazda MX-5 2005    | 76.834 | 61.5      | 80.04% | 6      |
| 3-Super Clubman | 3B   | 1  | 34  | Gerardo Martin    | Mazda MX-5 1999    | 67.042 | 61.6      | 91.88% | 25     |
|                 | 3B   | 2  | 16  | John Karayannis   | Mazda MX-5 2000    | 67.722 | 61.6      | 90.96% | 22     |
|                 | 3B   | 3  | 39  | Stephen Fisher    | Mazda MX-5 2002    | 72.649 | 61.6      | 84.79% | 20     |
|                 | 3B   | 4  | 33  | Sean Brennan      | Mazda MX-5 1998    | 73.982 | 61.6      | 83.26% | 18     |
|                 | 3B   | 5  | 10  | Don Battisson     | Mazda MX-5 1999    | 75.517 | 61.6      | 81.57% | 16     |
|                 | 3F   | 6  | 61  | Greg Bunn         | Mazda MX-5 2006    | 74.866 | 60.6      | 80.94% | 14     |
| 4-Modified      | 4F   | 1  | 13  | Luke Kovacic      | Mazda MX-5 2009    | 62.643 | 59.0      | 94.18% | 25     |
|                 | 4B   | 2  | 14  | Jackson Crebert   | Mazda MX-5 1998    | 65.272 | 60.0      | 91.92% | 22     |
|                 | 4B   | 3  | 23  | Deen Hameed       | Mazda MX-5 1998    | 65.297 | 60.0      | 91.89% | 20     |
|                 | 4F   | 4  | 60  | Stephen Doorey    | Mazda MX-5 2006    | 67.062 | 59.0      | 87.98% | 18     |
|                 | 4B   | 5  | 6   | Dan Szwaj         | Mazda MX-5 1995    | 69.780 | 60.0      | 85.98% | 16     |
|                 | 4F   | 6  | 11  | Rod Tippet        | Mazda MX-5 2006    | 68.833 | 59.0      | 85.71% | 14     |
|                 | 4D   | 7  | 25  | Kristian Zadro    | Mazda MX-5 2004    | 70.252 | 59.5      | 84.70% | 12     |
|                 | 4A   | 8  | 89  | Mal Smith         | Mazda MX-5 1990    | 72.663 | 60.7      | 83.54% | 10     |
|                 | 4J   | 9  | 163 | Keiran Taylor     | Mazda MX-5 SP 2002 | 70.042 | 58.3      | 83.24% | 9      |
|                 | 4F   | 10 | 113 | Joe Kovacic       | Mazda MX-5 2009    | 72.796 | 59.0      | 81.05% | 8      |
|                 | 4J   | 11 | 63  | Jamie Collins     | Mazda MX-5 SP 2002 | 75.100 | 58.3      | 77.63% | 7      |
| 5-Open          | 5T   | 1  | 50  | Zac Raddatz       | Mazda MX-5 2004    | 59.583 | 56.8      | 95.33% | 25     |
|                 | 5N   | 2  | 53  | Jamie Martin      | Mazda MX-5 1998    | 60.911 | 57.6      | 94.56% | 22     |
|                 | 5N   | 3  | 62  | Ian Spinks        | Mazda MX-5 2016    | 61.121 | 57.6      | 94.24% | 20     |

|            |    |    |     |                  |                     |        |      |        |    |
|------------|----|----|-----|------------------|---------------------|--------|------|--------|----|
|            | 5N | 4  | 4   | Lou Iezzi        | Mazda MX-5 2010     | 62.617 | 57.6 | 91.99% | 18 |
|            | 5T | 5  | 211 | Peter Barnwell   | Mazda MX-5 2006     | 62.331 | 56.8 | 91.13% | 16 |
|            | 5T | 6  | 55  | Russ Maxwell     | Mazda MX-5 2007     | 62.578 | 56.8 | 90.77% | 14 |
|            | 5T | 7  | 29  | Jayden Psaroulis | Mazda MX-5 1995     | 65.072 | 56.8 | 87.29% | 12 |
|            | 5N | 8  | 712 | Anthony Gale     | Mazda MX-5 2006     | 66.554 | 57.6 | 86.55% | 10 |
|            | 5T | 9  | 76  | Ralph Thompson   | Mazda MX-5 2005     | 65.683 | 56.8 | 86.48% | 9  |
|            | 5T | 10 | 3   | Reece Lyndon     | Mazda MX-5 2006     | 67.152 | 56.8 | 84.58% | 8  |
|            | 5T | 11 | 595 | Mark Pullan      | Mazda MX-5 2017     | 68.276 | 56.8 | 83.19% | 7  |
|            | 5N | 12 | 171 | Ian Combes       | Mazda MX-5 1999     | 71.701 | 57.6 | 80.33% | 6  |
|            | 5T | 13 | 28  | Louis Serret     | Mazda MX-5 1999     | 74.651 | 56.8 | 76.09% | 5  |
| 6-Non-MX-5 | 6O | 1  | 54  | Andrew Digney    | Hyundai i20N 2021   | 65.419 |      |        | 25 |
|            | 6O | 2  | 120 | Patrick Bramston | Toyota Yaris 2020   | 67.334 |      |        | 22 |
|            | 6O | 3  | 12  | Keith Bridgement | Subaru WRX Sti 2008 | 69.908 |      |        | 20 |
|            | 6O | 4  | 17  | Joshua Collins   | Subaru BRZ 2015     | 71.761 |      |        | 18 |
|            | 6O | 5  | 117 | Michael Tarsnane | Subaru BRZ 2015     | 77.402 |      |        | 16 |
| 7-Visitor  | 7V | 1  | 48  | Phil Alexander   | Mazda MX-5 1999     | 62.565 |      |        |    |
|            | 7V | 2  | 71  | Daniel Deckers   | Mazda MX-5 1999     | 62.762 |      |        |    |

# MX5 Club Track Day Pheasant Wood Circuit

## MX5 Club - Session 1

### CLASS RESULTS

Qualifying S1  
Scheduled Start 00:01

Page 1 Issue 1  
Start Sun Oct 23 09:25  
Elapsed Time 06:23:21

| Pos      | Car | Driver           | Competitor/Team  | Vehicle             | Cap  | CL | Laps | Fastest...Lap | Gap       |
|----------|-----|------------------|------------------|---------------------|------|----|------|---------------|-----------|
| Class 1B |     |                  |                  |                     |      |    |      |               |           |
| 1        | 29  | Jayden Psaroulis | Jayden Psaroulis | Mazda MX-5 1995     | 1800 | 1B | 19   | 18 1:05.0720* |           |
| 2        | 58  | Gregor Lochtie   | Gregor Lochtie   | Mazda MX-5 1996     | 1800 | 1B | 29   | 27 1:10.2480  | 0:05.1760 |
| 3        | 9   | Jake Murphy      | Jake Murphy      | Mazda MX-5 2001     | 1800 | 1B | 25   | 24 1:11.1060  | 0:06.0340 |
| 4        | 51  | Bryan Hicks      | Bryan Hicks      | Mazda MX-5 1994     | 1800 | 1B | 25   | 24 1:13.0390  | 0:07.9670 |
| 5        | 40  | Alex Kerr        | Alex Kerr        | Mazda MX-5 NB8B 200 | 1800 | 1B | 19   | 18 1:17.5670  | 0:12.4950 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

|          |    |               |               |                 |      |    |    |               |  |
|----------|----|---------------|---------------|-----------------|------|----|----|---------------|--|
| Class 1D |    |               |               |                 |      |    |    |               |  |
| 1        | 10 | Don Battisson | Don Battisson | Mazda MX-5 1999 | 1800 | 1D | 17 | 16 1:15.5170* |  |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

|          |    |                |                |                      |      |    |    |               |           |
|----------|----|----------------|----------------|----------------------|------|----|----|---------------|-----------|
| Class 1E |    |                |                |                      |      |    |    |               |           |
| 1        | 48 | Phil Alexander | Phil Alexander | Mazda MX-5 NB8A 1999 | 1840 | 1E | 26 | 20 1:02.5650* |           |
| 2        | 19 | Graeme Tierney | Graeme Tierney | Mazda MX-5 2007      | 2000 | 1E | 27 | 26 1:08.8400  | 0:06.2750 |
| 3        | 30 | Barry Luttrell | Barry Luttrell | Mazda MX-5 NC 2007   | 2000 | 1E | 28 | 27 1:13.1640  | 0:10.5990 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

|          |     |               |               |                 |      |    |    |               |           |
|----------|-----|---------------|---------------|-----------------|------|----|----|---------------|-----------|
| Class 1F |     |               |               |                 |      |    |    |               |           |
| 1        | 168 | Alex Shedden  | Alex Shedden  | Mazda MX-5 2006 | 1998 | 1F | 20 | 14 1:05.7600* |           |
| 2        | 68  | Bryan Shedden | Bryan Shedden | Mazda MX-5 2006 | 1998 | 1F | 29 | 7 1:06.5660   | 0:00.8060 |
| 3        | 20  | David Johnson | David Johnson | Mazda MX-5 1990 | 1600 | 1F | 27 | 6 1:10.8580   | 0:05.0980 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

|          |   |              |              |                 |      |    |    |               |  |
|----------|---|--------------|--------------|-----------------|------|----|----|---------------|--|
| Class 1H |   |              |              |                 |      |    |    |               |  |
| 1        | 2 | Jason Atkins | Jason Atkins | Mazda MX-5 2021 | 2000 | 1H | 27 | 26 1:08.7150* |  |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

|          |     |                   |                   |                    |      |    |    |               |           |
|----------|-----|-------------------|-------------------|--------------------|------|----|----|---------------|-----------|
| Class 1K |     |                   |                   |                    |      |    |    |               |           |
| 1        | 181 | Phillip Donnelley | Phillip Donnelley | Mazda MX-5 RS 2021 | 2000 | 1K | 27 | 25 1:07.7800* |           |
| 2        | 1   | Jie Ren           | Jie Ren           | Mazda MX-5 2022    | 2000 | 1K | 28 | 5 1:09.3430   | 0:01.5630 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

|          |    |            |            |                    |      |    |    |               |  |
|----------|----|------------|------------|--------------------|------|----|----|---------------|--|
| Class 2A |    |            |            |                    |      |    |    |               |  |
| 1        | 15 | Dante Boyd | Dante Boyd | Mazda MX-5 NA 1990 | 1600 | 2A | 26 | 24 1:13.8780* |  |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

|          |    |                 |                 |                      |      |    |    |              |           |
|----------|----|-----------------|-----------------|----------------------|------|----|----|--------------|-----------|
| Class 2B |    |                 |                 |                      |      |    |    |              |           |
| 1        | 42 | Michael DeMaio  | Michael DeMaio  | Mazda MX-5 2002      | 1800 | 2B | 15 | 3 1:09.7880* |           |
| 2        | 7  | Matthew Tarrant | Matthew Tarrant | Mazda MX-5 1998      | 1800 | 2B | 26 | 7 1:11.7160  | 0:01.9280 |
| 3        | 52 | Phillip Reid    | Phillip Reid    | Mazda MX-5 NB8B 2001 | 1800 | 2B | 24 | 23 1:11.9390 | 0:02.1510 |
| 4        | 47 | Michael Tarrant | Michael Tarrant | Mazda MX-5 1998      | 1800 | 2B | 25 | 22 1:12.1900 | 0:02.4020 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 2D

|   |   |         |         |                 |      |    |   |              |
|---|---|---------|---------|-----------------|------|----|---|--------------|
| 1 | 5 | Ed Cory | Ed Cory | Mazda MX-5 2004 | 1800 | 2D | 9 | 6 1:13.8020* |
|---|---|---------|---------|-----------------|------|----|---|--------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 2E

|   |    |            |            |                 |      |    |    |                       |
|---|----|------------|------------|-----------------|------|----|----|-----------------------|
| 1 | 31 | Sean Byers | Sean Byers | Mazda MX-5 2010 | 2000 | 2E | 25 | 24 1:09.1320*         |
| 2 | 43 | Kim Jacobs | Kim Jacobs | Mazda MX-5 2005 | 2000 | 2E | 18 | 4 1:16.8340 0:07.7020 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 2F

|   |    |            |            |                 |      |    |    |               |
|---|----|------------|------------|-----------------|------|----|----|---------------|
| 1 | 41 | David Kass | David Kass | Mazda MX-5 2005 | 2000 | 2F | 29 | 27 1:10.0880* |
|---|----|------------|------------|-----------------|------|----|----|---------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 2G

|   |     |             |             |                 |      |    |    |               |
|---|-----|-------------|-------------|-----------------|------|----|----|---------------|
| 1 | 666 | Jason Brown | Jason Brown | Mazda MX-5 2005 | 2000 | 2G | 29 | 19 1:12.6860* |
|---|-----|-------------|-------------|-----------------|------|----|----|---------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 2K

|   |    |             |             |                 |      |    |    |               |
|---|----|-------------|-------------|-----------------|------|----|----|---------------|
| 1 | 45 | Matt Thomas | Matt Thomas | Mazda MX-5 2018 | 2000 | 2K | 28 | 27 1:10.2060* |
|---|----|-------------|-------------|-----------------|------|----|----|---------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 3A

|   |    |               |               |                 |      |    |    |              |
|---|----|---------------|---------------|-----------------|------|----|----|--------------|
| 1 | 54 | Andrew Digney | Andrew Digney | Mazda MX-5 1989 | 1600 | 3A | 29 | 8 1:05.4190* |
|---|----|---------------|---------------|-----------------|------|----|----|--------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 3B

|   |    |                 |                 |                      |      |    |    |                        |
|---|----|-----------------|-----------------|----------------------|------|----|----|------------------------|
| 1 | 34 | Gerardo Martin  | Gerardo Martin  | Mazda MX-5 1999      | 1800 | 3B | 26 | 6 1:07.0420*           |
| 2 | 16 | John Karayannis | John Karayannis | Mazda MX-5 NB 2000   | 1800 | 3B | 29 | 28 1:07.7220 0:00.6800 |
| 3 | 39 | Stephen Fisher  | Stephen Fisher  | Mazda MX-5 NB8B 2002 | 1800 | 3B | 25 | 24 1:12.6490 0:05.6070 |
| 4 | 33 | Sean Brennan    | Sean Brennan    | Mazda MX-5 1998      | 1834 | 3B | 11 | 9 1:13.9820 0:06.9400  |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 3F

|   |    |               |               |                    |      |    |    |                       |
|---|----|---------------|---------------|--------------------|------|----|----|-----------------------|
| 1 | 61 | Greg Bunn     | Greg Bunn     | Mazda MX-5 2006    | 2000 | 3F | 29 | 8 1:14.8660*          |
| 2 | 63 | Jamie Collins | Jamie Collins | Mazda MX-5 SP 2002 | 1839 | 3F | 24 | 6 1:15.1000 0:00.2340 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 3J

|   |     |               |               |                 |      |    |    |               |
|---|-----|---------------|---------------|-----------------|------|----|----|---------------|
| 1 | 163 | Keiran Taylor | Keiran Taylor | Mazda MX-5 2002 | 1839 | 3J | 28 | 26 1:10.0420* |
|---|-----|---------------|---------------|-----------------|------|----|----|---------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 4A

|   |    |           |           |                 |      |    |    |               |
|---|----|-----------|-----------|-----------------|------|----|----|---------------|
| 1 | 89 | Mal Smith | Mal Smith | Mazda MX-5 1990 | 1600 | 4A | 26 | 24 1:12.6630* |
|---|----|-----------|-----------|-----------------|------|----|----|---------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 4B

|   |    |                 |                 |                     |      |    |    |                        |
|---|----|-----------------|-----------------|---------------------|------|----|----|------------------------|
| 1 | 14 | Jackson Crebert | Jackson Crebert | Mazda MX-5 1998     | 1800 | 4B | 21 | 20 1:05.2720*          |
| 2 | 23 | Deen Hameed     | Deen Hameed     | Mazda MX-5 1998     | 1800 | 4B | 31 | 25 1:05.2970 0:00.0250 |
| 3 | 6  | Dan Szwaj       | Dan Szwaj       | Mazda MX-5 NA8 1995 | 1800 | 4B | 30 | 29 1:09.7800 0:04.5080 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 4D

|   |    |                |                |                 |      |    |    |               |
|---|----|----------------|----------------|-----------------|------|----|----|---------------|
| 1 | 25 | Kristian Zadro | Kristian Zadro | Mazda MX-5 2004 | 1800 | 4D | 28 | 27 1:10.2520* |
|---|----|----------------|----------------|-----------------|------|----|----|---------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 4E

|   |     |              |              |                 |      |    |    |    |            |
|---|-----|--------------|--------------|-----------------|------|----|----|----|------------|
| 1 | 712 | Anthony Gale | Anthony Gale | Mazda MX-5 2006 | 2000 | 4E | 29 | 26 | 1:06.5540* |
|---|-----|--------------|--------------|-----------------|------|----|----|----|------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 4F

|   |     |              |              |                    |      |    |    |    |                     |
|---|-----|--------------|--------------|--------------------|------|----|----|----|---------------------|
| 1 | 13  | Luke Kovacic | Luke Kovacic | Mazda MX-5 NC 2009 | 1998 | 4F | 27 | 21 | 1:02.6430*          |
| 2 | 171 | Ian Combes   | Ian Combes   | Mazda MX-5 1999    | 1920 | 4F | 8  | 6  | 1:11.7010 0:09.0580 |
| 3 | 113 | Joe Kovacic  | Joe Kovacic  | Mazda MX-5 NC 2009 | 1998 | 4F | 8  | 3  | 1:12.7960 0:10.1530 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 4G

|   |    |             |             |                 |      |    |    |    |            |
|---|----|-------------|-------------|-----------------|------|----|----|----|------------|
| 1 | 50 | Zac Raddatz | Zac Raddatz | Mazda MX-5 2004 | 1800 | 4G | 35 | 25 | 0:59.5830* |
|---|----|-------------|-------------|-----------------|------|----|----|----|------------|

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 5N

|   |    |                |                |                    |      |    |    |    |                     |
|---|----|----------------|----------------|--------------------|------|----|----|----|---------------------|
| 1 | 53 | Jamie Martin   | Jamie Martin   | Mazda MX-5 1998    | 1800 | 5N | 26 | 22 | 1:00.9110*          |
| 2 | 62 | Ian Spinks     | Ian Spinks     | Mazda MX-5 ND 2016 | 2000 | 5N | 30 | 22 | 1:01.1210 0:00.2100 |
| 3 | 4  | Lou Iezzi      | Lou Iezzi      | Mazda MX-5 2010    | 1999 | 5N | 23 | 19 | 1:02.6170 0:01.7060 |
| 4 | 71 | Daniel Deckers | Daniel Deckers | Mazda MX-5 1999    |      | 5N | 20 | 12 | 1:02.7620 0:01.8510 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 5T

|   |     |                |                |                    |      |    |    |    |                     |
|---|-----|----------------|----------------|--------------------|------|----|----|----|---------------------|
| 1 | 211 | Peter Barnwell | Peter Barnwell | Mazda MX-5 2006    | 2500 | 5T | 24 | 20 | 1:02.3310*          |
| 2 | 55  | Russ Maxwell   | Russ Maxwell   | Mazda MX-5 NC 2007 | 2000 | 5T | 26 | 20 | 1:02.5780 0:00.2470 |
| 3 | 76  | Ralph Thompson | Ralph Thompson | Mazda MX-5 2005    | 2000 | 5T | 11 | 3  | 1:05.6830 0:03.3520 |
| 4 | 3   | Reece Lyndon   | Reece Lyndon   | Mazda MX-5 2006    | 2000 | 5T | 27 | 26 | 1:07.1520 0:04.8210 |
| 5 | 595 | Mark Pullan    | Mark Pullan    | Mazda MX-5 2017    | 2000 | 5T | 29 | 27 | 1:08.2760 0:05.9450 |
| 6 | 28  | Louis Serret   | Louis Serret   | Mazda MX-5 1999    | 1800 | 5T | 29 | 27 | 1:14.6510 0:12.3200 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 60

|   |     |                  |                  |                     |      |    |    |    |                     |
|---|-----|------------------|------------------|---------------------|------|----|----|----|---------------------|
| 1 | 120 | Patrick Bramston | Patrick Bramston | Toyota Yaris 2020   | 1600 | 60 | 18 | 8  | 1:07.3340*          |
| 2 | 12  | Keith Bridgement | Keith Bridgement | Subaru WRX Sti 2008 | 2500 | 60 | 30 | 28 | 1:09.9080 0:02.5740 |
| 3 | 17  | Joshua Collins   | Joshua Collins   | Subaru BRZ 2015     | 1998 | 60 | 25 | 24 | 1:11.7610 0:04.4270 |
| 4 | 117 | Michael Tarsnane | Michael Tarsnane | Subaru BRZ 2015     | 1998 | 60 | 18 | 16 | 1:17.4020 0:10.0680 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

## Class 7V

|   |    |                |                |                    |      |    |    |    |                     |
|---|----|----------------|----------------|--------------------|------|----|----|----|---------------------|
| 1 | 60 | Stephen Doorey | Stephen Doorey | Mazda MX-5 2006    | 2500 | 7V | 28 | 8  | 1:07.0620*          |
| 2 | 11 | Rod Tippet     | Rod Tippet     | Mazda MX-5 NC 2006 | 2000 | 7V | 29 | 28 | 1:08.8330 0:01.7710 |

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time

Issue# 1 - Printed Sun Oct 23 16:10:57 2022

Timing System By NATSOFT (03)63431311 www.natsoft.com.au/results  
Jim Crispin - Eldee Timing Solutions: 0401 699 129

**MX5 Club Track Day  
Pheasant Wood Circuit****MX5 Club - Session 1****SECTOR AND LAP TIMES**Qualifying S1  
Scheduled Start 00:01Page 1 Issue 1  
Start Sun Oct 23 09:25

| Lap | -Sector#1--Sector#2--Sector#3--Lap.Time  | -Sector#1--Sector#2--Sector#3--Lap.Time  | -Sector#1--Sector#2--Sector#3--Lap.Time  |
|-----|------------------------------------------|------------------------------------------|------------------------------------------|
| 1   | Jie Ren                                  |                                          |                                          |
| 1   | 0:29.4570 0:20.6120 0:22.7640 1:12.8330  | 0:28.5220 0:19.8870 0:25.2270 1:13.6360  | 0:28.5890 0:19.8980 0:22.6660 1:11.1530  |
| 4   | 0:28.1340 0:19.7710 0:21.9780 1:09.8830  | 0:28.0150*0:19.3510 0:21.9770*1:09.3430* | 0:28.0540 0:19.8620 0:25.7190 1:13.6350  |
| 7   | 0:28.8750 0:19.0450*0:23.4080 1:11.3280  | 0:28.4790 0:19.3390 0:21.9880 1:09.8060  | 0:36.0820 0:25.2350 0:39.6200 -:-:-----p |
| 10  | 0:34.3290 0:21.4560 0:23.4410 1:19.2260  | 0:31.4500 0:20.9280 0:23.1500 1:15.5280  | 0:30.0280 0:20.5370 0:22.8280 1:13.3930  |
| 13  | 0:30.0130 0:21.3190 0:23.1770 1:14.5090  | 0:30.1150 0:21.3710 0:22.9700 1:14.4560  | 0:30.2000 0:21.1100 0:22.7650 1:14.0750  |
| 16  | 0:32.3140 0:21.3040 0:22.8670 1:16.4850  | 0:29.8660 0:23.0650 0:22.5820 1:15.5130  | 0:37.8820 0:26.1530 0:37.3910 -:-:-----p |
| 19  | 0:29.6080 0:20.9310 0:22.7650 1:13.3040  | 0:29.3660 0:20.8910 0:22.6710 1:12.9280  | 0:29.4570 0:20.5490 0:23.7970 1:13.8030  |
| 22  | 0:29.7630 0:20.6930 0:23.0340 1:13.4900  | 0:29.4330 0:20.2760 0:22.7650 1:12.4740  | 0:30.1650 0:20.2460 0:22.8070 1:13.2180  |
| 25  | 0:29.6090 0:20.4750 0:22.7740 1:12.8580  | 0:29.0410 0:20.0650 0:22.7010 1:11.8070  | 0:29.8900 0:20.2930 0:22.6170 1:12.8000  |
| 28  | 0:38.6000 0:26.7150 0:33.8090 -:-:-----p |                                          |                                          |
| 2   | Jason Atkins                             |                                          |                                          |
| 1   | 0:32.3450 0:22.6980 0:24.4000 1:19.4430  | 0:31.5290 0:22.2800 0:24.2710 1:18.0800  | 0:31.8680 0:22.0910 0:24.4060 1:18.3650  |
| 4   | 0:31.7320 0:22.3140 0:24.3910 1:18.4370  | 0:31.1730 0:22.2730 0:26.4710 1:19.9170  | 0:32.0250 0:22.5040 0:24.2590 1:18.7880  |
| 7   | 0:32.0640 0:22.3820 0:24.2650 1:18.7110  | 0:35.5600 0:24.9530 0:38.1320 -:-:-----p | 0:31.5520 0:22.1300 0:24.0340 1:17.7160  |
| 10  | 0:30.8670 0:21.6770 0:26.3780 1:18.9220  | 0:31.9590 0:21.8060 0:23.6930 1:17.4580  | 0:31.4510 0:21.7390 0:23.5430 1:16.7330  |
| 13  | 0:31.5050 0:22.4080 0:26.5220 1:20.4350  | 0:32.2800 0:22.2700 0:28.1400 1:22.6900  | 0:32.6030 0:22.4390 0:24.3230 1:19.3650  |
| 16  | 0:31.4700 0:21.3790 0:24.1780 1:17.0270  | 0:36.8220 0:24.7420 0:40.9550 -:-:-----p | 0:31.0200 0:21.5410 0:23.3770 1:15.9380  |
| 19  | 0:30.8820 0:21.0980 0:22.9720 1:14.9520  | 0:29.8260 0:20.6680 0:22.7480 1:13.2420  | 0:29.8200 0:20.4830 0:22.3650 1:12.6680  |
| 22  | 0:29.8810 0:20.5950 0:22.6810 1:13.1570  | 0:28.8970 0:19.8940 0:22.0720 1:10.8630  | 0:28.8260 0:19.9820 0:21.7080 1:10.5160  |
| 25  | 0:28.2530 0:19.8260 0:21.5360 1:09.6150  | 0:27.9500*0:19.7760*0:20.9890*1:08.7150* | 0:34.2080 0:24.5550 0:32.4340 -:-:-----p |
| 3   | Reece Lyndon                             |                                          |                                          |
| 1   | 0:31.6890 0:23.4830 0:24.2740 1:19.4460  | 0:30.3280 0:21.0150 0:23.5280 1:14.8710  | 0:30.5470 0:21.8290 0:24.0090 1:16.3850  |
| 4   | 0:30.9390 0:21.2890 0:24.3150 1:16.5430  | 0:30.2920 0:21.2670 0:24.2920 1:15.8510  | 0:30.8780 0:21.5950 0:23.7060 1:16.1790  |
| 7   | 0:30.5540 0:21.4960 0:23.3940 1:15.4440  | 0:38.2500 0:26.2910 0:36.7460 -:-:-----p | 0:30.9150 0:21.4330 0:24.3370 1:16.6850  |
| 10  | 0:30.2940 0:20.5950 0:23.9260 1:14.8150  | 0:30.5730 0:21.3780 0:23.8260 1:15.7770  | 0:30.4930 0:20.8800 0:23.5660 1:14.9390  |
| 13  | 0:30.1080 0:21.3570 0:23.1000 1:14.5650  | 0:29.8230 0:20.8670 0:22.9060 1:13.5960  | 0:29.4450 0:20.9820 0:23.1730 1:13.6000  |
| 16  | 0:30.9100 0:21.1020 0:23.3950 1:15.4070  | 0:35.6860 0:24.2890 0:36.0900 -:-:-----p | 0:30.0860 0:20.6460 0:22.8880 1:13.6200  |
| 19  | 0:29.1230 0:20.9720 0:23.8810 1:13.9760  | 0:30.1110 0:20.1380 0:22.8310 1:13.0800  | 0:28.9120 0:19.9900 0:22.7550 1:11.6570  |
| 22  | 0:29.0470 0:19.9920 0:22.7090 1:11.7480  | 0:28.8600 0:20.0440 0:22.1520 1:11.0560  | 0:28.3410 0:19.5090 0:21.7450 1:09.5950  |
| 25  | 0:27.5070*0:18.7320 0:21.2110 1:07.4500  | 0:27.5620 0:18.7240*0:20.8660*1:07.1520* | 0:35.2720 0:24.1110 0:35.9270 -:-:-----p |
| 4   | Lou Iezzi                                |                                          |                                          |
| 1   | 0:35.4990 0:21.8830 0:23.3010 1:20.6830  | 0:29.1590 0:19.5740 0:22.5720 1:11.3050  | 0:28.4650 0:19.1270 0:22.3140 1:09.9060  |
| 4   | 0:28.2180 0:19.0310 0:22.1290 1:09.3780  | 0:27.4960 0:19.2930 0:21.9490 1:08.7380  | 0:27.7030 0:19.9270 0:22.0520 1:09.6820  |
| 7   | 0:27.5290 0:18.4690 0:21.7070 1:07.7050  | 0:32.4340 0:22.7450 0:36.2500 -:-:-----p | 0:30.0720 0:20.8890 0:23.3260 1:14.2870  |
| 10  | 0:29.5120 0:21.6620 0:23.4080 1:14.5820  | 0:29.7170 0:21.3260 0:23.2960 1:14.3390  | 0:30.1480 0:20.5730 0:23.0890 1:13.8100  |
| 13  | 0:28.9400 0:20.1200 0:23.0480 1:12.1080  | 0:29.1860 0:20.1010 0:23.0650 1:12.3520  | 0:29.5400 0:20.6150 0:25.4540 1:15.6090  |
| 16  | 0:29.7620 0:22.2150 0:25.9970 1:17.9740  | 0:32.8840 0:21.9020 0:34.5320 -:-:-----p | 0:25.9550 0:17.3470 0:20.3660 1:03.6680  |
| 19  | 0:25.3710 0:17.1190*0:20.1270*1:02.6170* | 0:25.1940*0:17.5050 0:20.2010 1:02.9000  | 0:25.5620 0:17.7690 0:21.0160 1:04.3470  |
| 22  | 0:26.4250 0:18.7090 0:21.3770 1:06.5110  | 0:32.7860 0:20.2260 0:32.3030 -:-:-----p |                                          |
| 5   | Ed Cory                                  |                                          |                                          |
| 1   | 0:38.0100 0:24.3180 0:29.4710 1:31.7990  | 0:37.0840 0:27.7750 1:07.0480 -:-:-----p | 0:33.7000 0:23.9020 0:24.6120 1:22.2140  |
| 4   | 0:30.0850 0:21.6580 0:23.8990 1:15.6420  | 0:30.5340 0:21.8330 0:23.7530 1:16.1200  | 0:29.4740*0:20.7910*0:23.5370*1:13.8020* |
| 7   | 0:30.6460 0:20.8270 0:23.8370 1:15.3100  | 0:30.1810 0:21.8710 0:23.8560 1:15.9080  | 0:31.4550 0:22.6210 0:37.5660 -:-:-----p |
| 6   | Dan Sz waj                               |                                          |                                          |
| 1   | 0:37.0700 0:25.2390 0:29.9900 1:32.2990  | 0:37.5100 0:27.9120 1:03.8160 -:-:-----p | 40:23.334 0:23.5200 0:25.9360 41:12.790  |
| 4   | 0:32.3830 0:23.5980 0:25.9450 1:21.9260  | 0:32.6400 0:23.0250 0:25.0000 1:20.6650  | 0:31.3130 0:22.5970 0:26.8050 1:20.7150  |
| 7   | 0:32.0590 0:22.7460 0:24.7320 1:19.5370  | 0:31.4140 0:22.6500 0:25.0010 1:19.0650  | 0:31.4870 0:22.3640 0:24.5980 1:18.4490  |
| 10  | 0:31.4090 0:21.9550 0:24.5730 1:17.9370  | 0:33.9760 0:25.2730 0:44.0860 -:-:-----p | 0:31.3670 0:22.3600 0:24.5270 1:18.2540  |
| 13  | 0:31.3830 0:22.5460 0:26.1190 1:20.0480  | 0:31.7760 0:21.9000 0:24.4720 1:18.1480  | 0:30.5110 0:22.1760 0:24.3940 1:17.0810  |
| 16  | 0:30.7570 0:22.2670 0:24.7730 1:17.7970  | 0:32.2060 0:21.8650 0:24.3530 1:18.4240  | 0:30.5130 0:21.4110 0:24.2850 1:16.2090  |
| 19  | 0:30.6620 0:21.3500 0:24.0610 1:16.0730  | 0:33.8540 0:25.2080 0:43.0500 -:-:-----p | 0:30.7240 0:21.2610 0:25.7280 1:17.7130  |
| 22  | 0:31.5890 0:20.9500 0:23.9890 1:16.5280  | 0:30.4640 0:21.0890 0:23.4610 1:15.0140  | 0:29.3870 0:20.1160 0:23.0160 1:12.5190  |
| 25  | 0:29.2370 0:19.8520 0:22.6660 1:11.7550  | 0:28.5800 0:19.8540 0:23.8820 1:12.3160  | 0:30.4740 0:20.2610 0:22.8670 1:13.6020  |
| 28  | 0:28.4080 0:19.6050 0:22.5560 1:10.5690  | 0:28.3130*0:19.3340*0:22.1330*1:09.7800* | 0:30.2920 0:20.7560 0:35.7090 -:-:-----p |
| 7   | Matthew Tarrant                          |                                          |                                          |
| 1   | 0:31.3090 0:20.8660 0:24.0720 1:16.2470  | 0:30.6610 0:21.2030 0:24.0130 1:15.8770  | 0:30.4730 0:20.3850 0:23.4470 1:14.3050  |
| 4   | 0:30.4620 0:21.3530 0:23.1790 1:14.9940  | 0:29.9330 0:20.7710 0:24.3610 1:15.0650  | 0:30.0520 0:20.1810 0:23.7710 1:14.0040  |
| 7   | 0:29.1720*0:19.7080*0:22.8360*1:11.7160* | 0:31.6470 0:22.2730 0:42.1650 -:-:-----p | 0:32.0300 0:21.5330 0:24.3690 1:17.9320  |
| 10  | 0:31.0620 0:21.3650 0:23.9630 1:16.3900  | 0:30.6290 0:21.1830 0:24.1240 1:15.9360  | 0:30.5100 0:20.9650 0:24.2200 1:15.6950  |
| 13  | 0:30.7150 0:20.7120 0:23.9920 1:15.4190  | 0:30.8230 0:21.2940 0:27.3360 1:19.4530  | 0:31.0860 0:21.3450 0:24.2490 1:16.6800  |
| 16  | 0:30.4180 0:20.7020 0:24.2380 1:15.3580  | 0:31.1200 0:22.9110 0:40.4080 -:-:-----p | 0:31.9700 0:21.6850 0:24.5500 1:18.2050  |
| 19  | 0:31.8090 0:21.2540 0:25.0970 1:18.1600  | 0:31.1650 0:21.1530 0:23.8670 1:16.1850  | 0:30.2170 0:20.7540 0:23.6170 1:14.5880  |

22 0:30.4350 0:20.6680 0:24.6380 1:15.7410 0:31.2390 0:20.8250 0:23.5790 1:15.6430 0:29.9590 0:20.3380 0:45.9720 1:36.2690  
25 0:31.5710 0:21.3140 0:24.4290 1:17.3140 0:32.2350 0:21.9130 0:37.9700 -:-:-----p

## 9 Jake Murphy

1 0:30.3420 0:20.6510 0:23.1910 1:14.1840 0:29.0630 0:19.7550 0:24.3860 1:13.2040 0:29.2650 0:19.4790 0:23.6730 1:12.4170  
4 0:28.9990 0:20.4770 0:23.1460 1:12.6220 0:29.0400 0:21.7140 0:23.0130 1:13.7670 0:29.0870 0:19.9580 0:22.9750 1:12.0200  
7 0:29.2020 0:24.2070 0:23.0950 1:16.5040 0:32.1810 0:25.4420 0:44.7110 -:-:-----p 0:33.6300 0:20.4510 0:23.5740 1:17.6550  
10 0:30.3860 0:20.3910 0:23.3270 1:14.1040 0:29.8180 0:20.9350 0:23.2900 1:14.0430 0:30.1680 0:19.9000 0:23.1990 1:13.2670  
13 0:29.6250 0:21.4570 0:22.9740 1:14.0560 0:29.6280 0:19.8940 0:23.0680 1:12.5900 0:29.5330 0:20.0400 0:23.0070 1:12.5800  
16 0:29.2290 0:19.3810\*0:22.9640 1:11.5740 0:30.5040 0:24.0680 0:35.2200 -:-:-----p 0:29.9580 0:20.5420 0:23.5690 1:14.0690  
19 0:30.1590 0:20.2870 0:23.1940 1:13.6400 0:29.6140 0:20.8520 0:23.2340 1:13.7000 0:30.0760 0:20.6810 0:23.2740 1:14.0310  
22 0:29.3250 0:19.6450 0:22.8000 1:11.7700 0:29.0130 0:19.4500 0:22.8670 1:11.3300 0:28.9630\*0:19.5860 0:22.5570\*1:11.1060\*  
25 0:33.4620 0:24.9390 0:35.8090 -:-:-----p

## 10 Don Battisson

1 0:32.1940 0:23.1080 0:25.4030 1:20.7050 0:32.4390 0:23.0930 0:24.7790 1:20.3110 0:31.6670 0:22.2780 0:24.5460 1:18.4910  
4 0:31.0300 0:21.9570 0:24.3660 1:17.3530 0:30.7210 0:22.7490 0:24.4600 1:17.9300 0:30.8200 0:22.3750 0:24.9260 1:18.1210  
7 0:31.2360 0:21.8780 0:25.1220 1:18.2360 0:36.1120 0:26.6390 0:41.9380 -:-:-----p 0:31.1550 0:22.0370 0:24.7110 1:17.9030  
10 0:31.0000 0:21.1980 0:24.2610 1:16.4590 0:31.3010 0:21.2240 0:24.1640 1:16.6890 0:30.8170 0:21.2410 0:24.6490 1:16.7070  
13 0:31.2110 0:21.1070 0:24.1300 1:16.4480 0:30.4640\*0:21.7800 0:24.3760 1:16.6200 0:31.9970 0:22.7710 0:24.3680 1:19.1360  
16 0:30.7280 0:20.8470\*0:23.9420\*1:15.5170\* 0:34.9710 0:23.4440 0:45.2200 -:-:-----p

## 11 Rod Tippett

1 0:29.0770 0:19.5900 0:22.6000 1:11.2670 0:28.4130 0:19.2160 0:22.4730 1:10.1020 0:28.0950 0:18.9540 0:22.0770 1:09.1260  
4 0:27.7420\*0:18.9390 0:22.3460 1:09.0270 0:28.1760 0:19.7980 0:22.0410 1:10.0150 0:28.0960 0:19.5180 0:22.3970 1:10.0110  
7 0:28.4330 0:19.8190 0:22.8520 1:11.1040 0:28.6300 0:19.0960 0:22.3080 1:10.0340 0:33.3960 0:21.5610 0:37.0500 -:-:-----p  
10 0:29.7090 0:19.7820 0:22.6870 1:12.1780 0:28.9890 0:19.9290 0:23.0330 1:11.9510 0:28.9090 0:19.4510 0:22.7720 1:11.1320  
13 0:28.8690 0:19.4030 0:22.7000 1:10.9720 0:28.5430 0:19.4160 0:22.4730 1:10.4320 0:28.6660 0:19.6420 0:22.3050 1:10.6130  
16 0:28.4680 0:19.7510 0:22.2160 1:10.4350 0:28.5880 0:19.1470 0:22.5100 1:10.2450 0:28.1530 0:19.1210 0:22.3320 1:09.6060  
19 0:32.1220 0:26.1930 0:40.7450 -:-:-----p 0:28.7040 0:19.4950 0:22.6140 1:10.8130 0:28.4840 0:19.3780 0:22.3420 1:10.2040  
22 0:28.4170 0:19.2320 0:22.6600 1:10.3090 0:28.4230 0:19.5210 0:22.2790 1:10.2230 0:28.3170 0:19.5090 0:22.1350 1:09.9610  
25 0:28.9350 0:19.8990 0:22.1860 1:11.0200 0:28.0900 0:19.0890 0:22.4120 1:09.5910 0:28.2440 0:19.1090 0:21.9480\*1:09.3010  
28 0:28.0260 0:18.8580\*0:21.9490 1:08.8330\* 0:33.5650 0:24.7480 0:41.8120 -:-:-----p

## 12 Keith Bridgement

1 0:36.2170 0:24.6310 0:32.3740 1:33.2220 0:37.5720 0:27.2310 0:56.1230 -:-:-----p 40:53.598 0:24.4080 0:25.4030 41:43.409  
4 0:32.4750 0:23.5610 0:25.1690 1:21.2050 0:33.7960 0:23.6610 0:24.6310 1:22.0880 0:31.6920 0:22.6890 0:24.6570 1:19.0380  
7 0:31.6950 0:22.7600 0:24.2920 1:18.7470 0:32.0090 0:23.6480 0:24.5360 1:20.1930 0:32.1010 0:22.5410 0:24.7330 1:19.3750  
10 0:32.0450 0:22.2740 0:24.6190 1:18.9380 0:38.8950 0:29.3010 0:43.8430 -:-:-----p 0:30.9060 0:22.6870 0:23.9230 1:17.5160  
13 0:30.7230 0:22.1440 0:23.7580 1:16.6250 0:30.6320 0:21.3430 0:23.9480 1:15.9230 0:30.3960 0:22.2470 0:24.1300 1:16.7730  
16 0:29.9560 0:21.2590 0:23.5060 1:14.7210 0:30.2770 0:21.2830 0:23.7060 1:15.2660 0:30.4780 0:21.7950 0:23.5010 1:15.7740  
19 0:30.1230 0:21.2120 0:24.0160 1:15.3510 0:33.3610 0:23.2640 0:40.7710 -:-:-----p 0:29.9870 0:21.2430 0:23.1090 1:14.3390  
22 0:29.5370 0:21.5750 0:23.1770 1:14.2890 0:29.6130 0:20.8210 0:22.5930 1:13.0270 0:29.7130 0:20.3060 0:22.3840 1:12.4030  
25 0:29.4130 0:20.2870 0:22.2400 1:11.9400 0:28.3970 0:20.1620 0:22.0420 1:10.6010 0:30.1500 0:20.0330 0:22.4600 1:12.6430  
28 0:28.1960\*0:19.7180\*0:21.9940 1:09.9080\* 0:28.7580 0:20.2830 0:21.5950\*1:10.6360 0:30.5710 0:20.3020 0:34.0340 -:-:-----p

## 13 Luke Kovacic

1 0:28.8540 0:19.4610 0:22.4880 1:10.8030 0:28.6430 0:18.9710 0:23.0010 1:10.6150 0:28.3720 0:18.7850 0:21.8500 1:09.0070  
4 0:27.6130 0:18.5730 0:21.8530 1:08.0390 0:27.2360 0:18.4550 0:21.3350 1:07.0260 0:26.9090 0:18.1310 0:21.3590 1:06.3990  
7 0:26.8810 0:18.1420 0:21.2140 1:06.2370 0:26.6350 0:18.1720 0:22.1560 1:06.9630 0:35.1750 0:23.1770 0:36.1640 -:-:-----p  
10 0:29.9470 0:20.4240 0:22.7680 1:13.1390 0:28.9180 0:19.9480 0:22.6720 1:11.5380 0:29.0910 0:20.0600 0:22.4250 1:11.5760  
13 0:28.9220 0:20.1180 0:22.3890 1:11.4290 0:28.7290 0:20.1300 0:22.2820 1:11.1410 0:28.7190 0:20.2840 0:22.4020 1:11.4050  
16 0:28.7490 0:19.6050 0:22.5290 1:10.8830 0:28.7900 0:19.6740 0:22.4010 1:10.8650 0:31.0780 0:19.9160 0:22.7260 1:13.7200  
19 0:31.2970 0:21.8790 0:37.6750 -:-:-----p 0:25.8870 0:17.0560\*0:19.9680 1:02.9110 0:25.2760\*0:17.3650 0:20.0020 1:02.6430\*  
22 0:26.2050 0:17.6250 0:19.8950\*1:03.7250 0:25.9070 0:17.8110 0:22.1070 1:05.8250 0:26.8660 0:18.4970 0:21.3530 1:06.7160  
25 0:27.8720 0:19.5680 0:21.9850 1:09.4250 0:28.3160 0:19.9280 0:23.3790 1:11.6230 0:29.0460 0:20.4690 0:37.0510 -:-:-----p

## 14 Jackson Crebert

1 0:39.6850 0:26.1310 0:28.9940 1:34.8100 0:34.4570 0:26.9180 1:10.4500 -:-:-----p 0:31.9140 0:23.3590 0:25.7100 1:20.9830  
4 0:32.6110 0:23.3680 0:25.0920 1:21.0710 0:32.1200 0:22.7180 0:24.7700 1:19.6080 0:31.0640 0:22.9930 0:24.0830 1:18.1400  
7 0:31.7570 0:23.2010 0:25.1370 1:20.0950 0:33.0100 0:22.8970 0:24.4170 1:20.3240 0:30.2650 0:20.2330 0:23.3460 1:13.8440  
10 0:29.6470 0:20.4530 0:23.5200 1:13.6200 0:33.5600 0:24.4090 0:40.7260 -:-:-----p 0:29.2840 0:19.1960 0:22.4980 1:10.9780  
13 0:28.0220 0:18.5720 0:21.8160 1:08.4100 0:27.5910 0:18.6020 0:22.0400 1:08.2330 0:27.4920 0:19.5040 0:21.3210 1:08.3170  
16 0:28.1520 0:18.0430 0:21.6310 1:07.8260 0:26.6480 0:17.7710 0:21.3300 1:05.7490 0:26.9110 0:17.8840 0:21.8030 1:06.5980  
19 0:26.7040 0:18.1370 0:22.3570 1:07.1980 0:26.4570\*0:17.6600\*0:21.1550\*1:05.2720\* 0:30.5880 0:26.4930 0:39.3000 -:-:-----p

## 15 Dante Boyd

1 0:33.3080 0:24.4140 0:26.2770 1:23.9990 0:32.5140 0:25.0930 0:25.1330 1:22.7400 0:31.2700 0:23.6090 0:25.8070 1:20.6860  
4 0:31.6900 0:23.2110 0:34.7480 1:29.6490 0:32.0970 0:23.9280 0:26.5760 1:22.6010 0:32.1640 0:23.2480 0:25.3490 1:20.7610  
7 0:32.0980 0:31.5700 0:27.2680 1:30.9360 0:34.0770 0:24.3010 0:38.4800 -:-:-----p 0:34.2540 0:23.4940 0:25.7350 1:23.4830  
10 0:32.6620 0:23.1950 0:25.6140 1:21.4710 0:31.5280 0:22.8720 0:25.1910 1:19.5910 0:30.5430 0:23.1180 0:24.4910 1:18.1520  
13 0:31.6390 0:23.0320 0:25.2300 1:19.9010 0:32.9330 0:22.6480 0:25.0350 1:20.6160 0:32.7750 0:22.2240 0:24.5260 1:19.5250  
16 0:30.9720 0:22.9810 0:25.1220 1:19.0750 0:31.4860 0:22.9080 0:37.6260 -:-:-----p 0:30.7680 0:22.9820 0:25.2110 1:18.9610  
19 0:31.2100 0:23.0230 0:24.4220 1:18.6550 0:30.9510 0:23.7580 0:25.4190 1:20.1280 0:30.2050 0:24.3540 0:24.3740 1:18.9330  
22 0:30.3150 0:24.5620 0:23.8370 1:18.7140 0:30.0900 0:21.8990 0:23.7980 1:15.7870 0:29.0170\*0:21.4480\*0:23.4130\*1:13.8780\*  
25 0:29.5840 0:22.1390 0:23.4140 1:15.1370 0:29.9090 0:22.4280 0:36.3640 -:-:-----p

## 16 John Karayannis

1 0:29.6520 0:21.2320 0:24.3470 1:15.2310 0:29.1760 0:19.6250 0:22.9400 1:11.7410 0:28.5850 0:19.5430 0:22.4920 1:10.6200  
4 0:28.2680 0:19.4400 0:22.1720 1:09.8800 0:28.1360 0:19.6640 0:22.5600 1:10.3600 0:28.5200 0:19.3660 0:22.5340 1:10.4200  
7 0:28.5480 0:19.1940 0:22.5060 1:10.2480 0:28.2210 0:19.4010 0:22.1500 1:09.7720 0:35.1270 0:23.1140 0:43.5060 -:-:-----p  
10 0:29.6080 0:20.0170 0:24.2500 1:13.8750 0:28.6830 0:19.8530 0:23.1900 1:11.7260 0:29.4200 0:22.3560 0:22.8320 1:14.6080  
13 0:29.0500 0:20.0160 0:22.4920 1:11.5580 0:28.6960 0:19.7640 0:22.5490 1:11.0090 0:28.6400 0:19.6250 0:22.4920 1:10.7570  
16 0:28.3870 0:19.4470 0:22.4550 1:10.2890 0:28.7070 0:19.4350 0:22.4630 1:10.6050 0:28.2320 0:19.4940 0:22.3820 1:10.1080  
19 0:43.0830 0:28.8490 0:43.2770 -:-:-----p 0:28.7620 0:19.8310 0:23.0560 1:11.6490 0:28.2870 0:19.4910 0:22.1650 1:09.9430  
22 0:27.9020 0:19.1360 0:22.2700 1:09.3150 0:28.2880 0:19.2720 0:22.4880 1:10.0480 0:27.8760 0:19.5420 0:23.2280 1:10.6460  
25 0:27.9770 0:19.0450 0:22.2170 1:09.2390 0:27.8940 0:18.9170 0:22.2040 1:09.0150 0:28.6500 0:18.9720 0:22.1240 1:09.7460  
28 0:27.5510\*0:18.5900\*0:21.5810\*1:07.7220\* 0:34.2580 0:24.2570 0:43.3830 -:-:-----p

## 17 Joshua Collins

1 0:29.8580 0:19.6110\*0:23.3340 1:12.8030 0:29.9250 0:20.1030 0:24.3600 1:14.3880 0:29.4690 0:20.2240 0:24.0650 1:13.7580  
4 0:28.5750\*0:20.2470 0:25.1570 1:13.9790 0:29.5530 0:20.2000 0:22.9020 1:12.6550 0:29.5990 0:20.5620 0:24.0200 1:14.1810  
7 0:29.4290 0:21.1750 0:23.5230 1:14.1270 0:36.6240 0:25.4920 0:43.5620 -:-:----p 0:32.2770 0:21.2140 0:24.4240 1:17.9150  
10 0:29.4780 0:21.3740 0:23.7060 1:14.5580 0:29.6950 0:20.7030 0:23.4980 1:13.8960 0:30.3100 0:20.9060 0:23.1420 1:14.3580  
13 0:29.8870 0:21.3450 0:23.2470 1:14.4790 0:30.0870 0:20.5550 0:22.8230 1:13.4650 0:30.8020 0:21.0630 0:22.9400 1:14.8050  
16 0:29.6650 0:20.5240 0:23.0800 1:13.2690 0:37.5140 0:28.9820 0:42.4280 -:-:----p 0:30.0300 0:21.9110 0:23.9220 1:15.8630  
19 0:29.5140 0:21.3430 0:25.0790 1:15.9360 0:29.9340 0:21.0170 0:23.4010 1:14.3520 0:30.3730 0:20.7850 0:25.5550 1:16.7130  
22 0:30.4060 0:20.9360 0:23.0740 1:14.4160 0:29.6450 0:20.6760 0:22.9990 1:13.3200 0:28.8470 0:20.3770 0:22.5370\*1:11.7610\*  
25 0:29.3010 0:23.6750 0:39.0380 -:-:----p

## 19 Graeme Tierney

1 0:32.3900 0:22.3820 0:24.5890 1:19.3610 0:31.6240 0:22.0940 0:24.7630 1:18.4810 0:31.9890 0:22.0500 0:24.1440 1:18.1830  
4 0:31.5510 0:22.0310 0:26.4830 1:20.0650 0:31.6500 0:21.6810 0:26.5150 1:19.8460 0:32.6780 0:21.8430 0:24.6140 1:19.1350  
7 0:31.9400 0:21.7010 0:24.3630 1:18.0040 0:35.2840 0:25.9420 0:41.3410 -:-:----p 0:30.7300 0:21.8520 0:24.5490 1:17.1310  
10 0:31.5370 0:22.0270 0:25.1960 1:18.7600 0:30.5280 0:20.9520 0:23.4970 1:14.9770 0:30.3040 0:20.6300 0:24.0210 1:14.9550  
13 0:30.8920 0:22.1230 0:24.2970 1:17.3120 0:30.6010 0:20.7450 0:23.4640 1:14.8100 0:30.5190 0:20.8840 0:23.2200 1:14.6230  
16 0:30.2840 0:20.6050 0:23.1520 1:14.0410 0:31.4180 0:21.9020 0:44.9550 -:-:----p 0:30.4610 0:22.2460 0:24.6120 1:17.3190  
19 0:29.7210 0:20.2840 0:22.6320 1:12.6370 0:29.0540 0:20.0630 0:22.8440 1:11.9610 0:29.3650 0:20.0500 0:22.9820 1:12.3970  
22 0:28.6700 0:19.6590 0:22.4720 1:10.8010 0:28.7350 0:19.7020 0:22.6160 1:11.0530 0:28.6510 0:19.5300 0:22.4090 1:10.5900  
25 0:28.4300 0:19.1400 0:21.9870 1:09.5570 0:27.9230\*0:18.9460\*0:21.9710\*1:08.8400\* 0:30.9720 0:21.3050 0:37.0760 -:-:----p

## 20 David Johnson

1 0:30.8190 0:22.1550 0:26.9280 1:19.9020 0:29.1870 0:19.4790 0:31.5940 1:20.2600 0:29.1020 0:19.3840\*0:23.1690 1:11.6550  
4 0:31.4190 0:22.4440 0:23.8030 1:17.6660 0:29.0090 0:23.7330 0:23.1950 1:15.9370 0:28.6840\*0:19.8260 0:22.3480\*1:10.8580\*  
7 0:30.8300 0:21.6150 0:22.8590 1:15.3040 0:32.1150 0:22.5070 0:39.5390 -:-:----p 0:31.3490 0:21.6450 0:23.3480 1:16.3420  
10 0:31.0010 0:20.8690 0:23.2220 1:15.0920 0:30.0370 0:20.2740 0:23.2490 1:13.5600 0:30.1580 0:20.8680 0:24.3600 1:15.3860  
13 0:30.0340 0:20.4360 0:23.3940 1:13.8640 0:29.9160 0:20.6730 0:23.0350 1:13.6240 0:29.9170 0:20.0320 0:23.1190 1:13.0680  
16 0:29.8050 0:19.8940 0:23.4100 1:13.1090 0:34.4700 0:22.9550 0:33.9890 -:-:----p 0:30.2720 0:20.7790 0:23.1040 1:14.1550  
19 0:29.5200 0:20.0790 0:23.2130 1:12.8120 0:29.1580 0:20.4660 0:23.6530 1:13.2770 0:29.3380 0:19.9360 0:22.8780 1:12.1520  
22 0:28.9780 0:20.0720 0:23.0170 1:12.0670 0:37.0650 0:20.2230 0:23.2490 1:20.5370 0:29.4940 0:20.7770 0:23.3520 1:13.6230  
25 0:29.1500 0:20.0860 0:23.5150 1:12.7510 0:29.1910 0:20.5930 0:23.1190 1:12.9030 0:30.5970 0:21.5390 0:33.9860 -:-:----p

## 23 Deen Hameed

1 0:37.3770 0:25.1360 0:32.1160 1:34.6290 0:32.1440 0:26.2550 1:16.1200 -:-:----p 0:31.8420 0:24.7870 0:23.9660 1:20.5950  
4 0:30.2820 0:21.9570 0:23.9240 1:16.1630 0:29.4620 0:21.5450 0:24.2280 1:15.2350 0:30.3320 0:21.2050 0:23.8130 1:15.3500  
7 0:30.3470 0:21.3350 0:23.7830 1:15.4650 0:30.1150 0:21.4750 0:23.9860 1:15.5760 0:30.1520 0:20.9890 0:24.1710 1:15.3120  
10 0:33.7050 0:25.5960 0:44.4100 -:-:----p 0:29.6330 0:20.2540 0:23.2460 1:13.1330 0:29.4810 0:20.4080 0:23.2040 1:13.0930  
13 0:29.4910 0:21.9920 0:23.1690 1:14.6520 0:29.5160 0:20.0820 0:23.4570 1:13.0550 0:32.2530 0:20.3270 0:23.0490 1:15.6290  
16 0:29.5810 0:19.8910 0:23.1820 1:12.6540 0:29.4830 0:20.0790 0:24.4340 1:13.9960 0:29.2800 0:20.0260 0:22.7350 1:12.0410  
19 0:28.7370 0:20.5520 0:24.6540 1:13.9430 0:36.5010 0:28.9720 0:42.7580 -:-:----p 0:27.6220 0:19.1700 0:25.6480 1:12.4400  
22 0:27.1540 0:17.9540 0:21.0580 1:06.1660 0:26.6620 0:17.9930 0:21.1410 1:05.7960 0:27.0010 0:18.9660 0:22.1800 1:08.1470  
25 0:26.5290 0:17.8150\*0:20.9530\*1:05.2970\* 0:26.4250 0:20.0140 0:21.1330 1:07.5720 0:26.8540 0:18.3260 0:20.9640 1:06.1440  
28 0:26.5200 0:17.8210 0:21.2660 1:05.6070 0:26.3540\*0:18.3720 0:21.8750 1:06.6010 0:26.4170 0:18.1000 0:21.0510 1:05.5680  
31 0:37.0970 0:25.3850 0:36.7960 -:-:----p

## 25 Kristian Zadro

1 0:38.7180 0:26.7320 0:29.9140 1:35.3640 0:32.9190 0:27.5160 1:13.1280 -:-:----p 27:37.004 0:21.4370 0:23.1200 28:21.561  
4 0:29.0060 0:21.4890 0:24.2160 1:14.7110 0:35.4150 0:21.6470 0:22.0710 1:19.1330 0:28.4820 0:19.9460 0:22.3840 1:10.8120  
7 0:28.9130 0:20.9280 0:22.4220 1:12.2630 0:28.4220 0:19.8340 0:22.5750 1:10.8310 0:28.7560 0:19.9160 0:22.2660 1:10.9380  
10 0:28.6990 0:19.9650 0:21.7970\*1:10.4610 0:40.5690 0:29.5690 0:41.9310 -:-:----p 0:30.3440 0:21.6010 0:23.2230 1:15.1680  
13 0:30.1110 0:21.3410 0:23.3090 1:14.7610 0:29.3190 0:20.5900 0:28.8360 1:18.7450 0:29.0440 0:20.6550 0:22.5370 1:12.2360  
16 0:29.1650 0:20.4380 0:22.3500 1:11.9530 0:28.7960 0:20.0850 0:22.1010 1:10.9820 0:28.8730 0:20.1650 0:22.5160 1:11.5540  
19 0:31.6810 0:24.6980 0:23.1140 1:19.4930 0:40.0520 0:27.9490 0:37.8430 -:-:----p 0:29.9960 0:21.5600 0:22.9170 1:14.4730  
22 0:29.1110 0:20.6880 0:22.4300 1:12.2290 0:28.7900 0:20.2560 0:22.4750 1:11.5210 0:29.0170 0:20.3320 0:22.1180 1:11.4670  
25 0:28.3960\*0:19.8060\*0:22.1290 1:10.3310 0:28.6120 0:20.5480 0:22.1210 1:11.2810 0:28.4440 0:19.8660 0:21.9420 1:10.2520\*  
28 0:42.9710 0:24.9560 0:34.3090 -:-:----p

## 28 Louis Serret

1 0:37.0890 0:27.7040 0:31.7750 1:36.5680 0:39.9990 0:26.6830 0:47.0260 -:-:----p 15:29.964 0:23.8180 0:25.5970 16:19.379  
4 0:31.4620 0:22.2940 0:24.3430 1:18.0990 0:31.2590 0:21.6250 0:25.2950 1:18.1790 0:31.0520 0:21.3250 0:24.2150 1:16.5920  
7 0:30.8430 0:21.1380 0:24.2820 1:16.2630 0:30.4870 0:21.4450 0:25.2770 1:17.2090 0:30.2070\*0:23.2810 0:26.2490 1:19.7370  
10 0:31.0780 0:21.5130 0:24.5390 1:17.1300 0:34.6970 0:23.0470 0:39.9600 -:-:----p 0:31.1680 0:22.3810 0:24.4690 1:18.0180  
13 0:31.4470 0:22.0060 0:24.6270 1:18.0800 0:31.5660 0:22.2160 0:24.4560 1:18.2380 0:31.4940 0:22.0140 0:24.4890 1:17.9970  
16 0:31.2040 0:21.7200 0:24.2700 1:17.1940 0:30.6850 0:22.1820 0:27.0980 1:19.9650 0:32.5990 0:22.1110 0:27.3740 1:22.0840  
19 0:31.8050 0:22.8980 0:24.4130 1:19.1160 0:36.4360 0:23.8850 0:38.5600 -:-:----p 0:31.6600 0:21.6230 0:24.1950 1:17.4780  
22 0:31.6150 0:21.6630 0:24.0740 1:17.3520 0:30.7640 0:21.1470 0:23.9630 1:15.8740 0:30.7170 0:21.4680 0:23.4520\*1:15.6370  
25 0:30.4410 0:21.3940 0:23.7080 1:15.5430 0:30.9280 0:21.4860 0:23.6120 1:16.0260 0:30.3280 0:20.8130 0:23.5100 1:14.6510\*  
28 0:32.0400 0:20.7160\*0:23.6600 1:16.4160 0:36.6080 0:23.1130 0:37.1390 -:-:----p

## 29 Jayden Psaroulis

1 0:35.5890 0:25.3730 0:31.9880 1:32.9500 0:37.3100 0:27.2960 0:58.6080 -:-:----p 0:30.6700 0:22.5920 0:23.6510 1:16.9130  
4 0:30.7670 0:21.0960 0:22.8040 1:14.6670 0:30.7610 0:22.1710 0:23.1430 1:16.0750 0:29.3220 0:20.8680 0:22.4560 1:12.6460  
7 0:29.2400 0:20.9690 0:22.5920 1:12.8010 0:28.4530 0:20.7610 0:23.2370 1:12.4510 0:29.6390 0:20.8620 0:22.5430 1:13.0440  
10 0:28.5740 0:20.6870 0:22.5890 1:11.8500 0:33.3310 0:22.7040 0:36.8950 -:-:----p 0:28.1490 0:19.8090 0:21.5960 1:09.5540  
13 0:26.9740 0:18.7230 0:20.9730 1:06.6700 0:26.1210 0:18.7030 0:20.3930 1:05.2170 0:26.4190 0:18.3380 0:20.3930 1:05.1500  
16 0:25.8360\*0:18.3350 0:24.6290 1:08.8000 0:29.0010 0:21.0420 0:20.1460\*1:10.1890 0:26.6330 0:18.1790\*0:20.2600 1:05.0720\*  
19 0:32.7430 0:20.9670 0:32.8260 -:-:----p

## 30 Barry Luttrell

1 0:36.6910 0:24.1940 0:31.3890 1:32.2740 0:36.9870 0:28.1480 1:01.6700 -:-:----p 0:33.6040 0:23.4800 0:28.0570 1:25.1410  
4 0:34.2360 0:23.8220 0:26.1260 1:24.1840 0:32.5100 0:22.9620 0:27.1870 1:22.6590 0:32.5150 0:22.9800 0:25.7410 1:21.2360  
7 0:32.4380 0:22.6850 0:25.7510 1:20.8740 0:32.6260 0:23.1900 0:25.9710 1:21.7870 0:33.4690 0:22.9430 0:26.1690 1:22.5810  
10 0:34.3950 0:23.8800 0:41.1350 -:-:----p 0:31.7850 0:23.2540 0:26.0650 1:21.1040 0:34.6640 0:23.1200 0:25.5400 1:23.3240  
13 0:32.2340 0:22.6500 0:24.9720 1:19.8560 0:31.5790 0:22.4300 0:25.2180 1:19.2270 0:32.9170 0:22.1730 0:29.2700 1:24.3600  
16 0:33.3190 0:23.0090 0:24.5910 1:20.8290 0:32.2860 0:21.8840 0:24.3380 1:18.5080 0:31.5540 0:22.1510 0:26.4180 1:20.1230  
19 0:36.8430 0:28.8090 0:47.9070 -:-:----p 0:34.8330 0:23.0590 0:23.8870 1:21.7790 0:29.5420 0:20.9210 0:23.7550 1:14.2180  
22 0:29.9670 0:20.4410 0:23.3940 1:13.8020 0:29.7050 0:21.4460 0:23.8120 1:14.9630 0:29.7010 0:20.9250 0:23.2810 1:13.9070  
25 0:30.1220 0:21.4410 0:24.7460 1:16.3090 0:29.2490\*0:20.3950 0:25.2050 1:14.8490 0:29.8050 0:20.1980\*0:23.1610\*1:13.1640\*

28 0:30.8950 0:21.8310 0:39.0280 -:-:-----p

## 31 Sean Byers

1 0:28.9380 0:20.0050 0:22.6640 1:11.6070 0:29.8640 0:20.1300 0:22.2720 1:12.2660 0:27.9910\*0:19.2110 0:22.3610 1:09.5630  
4 0:28.1240 0:19.0330\*0:22.2550 1:09.4120 0:28.2740 0:20.9440 0:22.3140 1:11.5320 0:30.7000 0:21.4280 0:33.7530 -:-:-----p  
7 0:30.0020 0:22.1620 0:23.3320 1:15.4960 0:29.3760 0:20.3170 0:22.9960 1:12.6890 0:29.0230 0:20.3500 0:22.7870 1:12.1600  
10 0:29.0390 0:20.1860 0:22.8720 1:12.0970 0:29.0700 0:20.3490 0:23.0070 1:12.4260 0:29.1070 0:22.0840 0:23.0900 1:14.2810  
13 0:29.3220 0:20.1070 0:22.5590 1:11.9880 0:28.9860 0:20.1070 0:22.6610 1:11.7540 0:31.2430 0:21.8290 0:35.6630 -:-:-----p  
16 0:29.5930 0:20.6120 0:23.0960 1:13.3010 0:28.9140 0:19.7480 0:22.6270 1:11.2890 0:28.9880 0:19.5480 0:22.4930 1:11.0290  
19 0:28.7680 0:19.5790 0:22.3540 1:10.7010 0:28.4540 0:19.4770 0:22.2910 1:10.2220 0:28.5480 0:20.0710 0:23.5970 1:12.2160  
22 0:28.3170 0:19.2470 0:22.0100 1:09.5740 0:28.1470 0:21.2590 0:22.2740 1:11.6800 0:28.1060 0:19.1120 0:21.9140\*1:09.1320\*  
25 0:30.8460 0:21.8420 0:40.6040 -:-:-----p

## 33 Sean Brennan

1 0:31.8100 0:22.6150 0:25.2280 1:19.6530 0:32.6310 0:22.8070 0:24.5960 1:20.0340 0:31.2000 0:22.8580 0:24.6750 1:18.7330  
4 0:30.8370 0:22.2360 0:24.1970 1:17.2700 0:31.0350 0:22.2000 0:24.9010 1:18.1360 0:31.9710 0:22.0270 0:24.4670 1:18.4650  
7 0:31.8800 0:21.4450 0:26.4150 1:19.7400 0:54.3780 0:33.8160 0:45.6740 -:-:-----p 0:30.3070\*0:20.1560\*0:23.5190\*1:13.9820\*  
10 0:30.5280 0:20.4960 0:23.5680 1:14.5920 0:46.0100 0:22.0010 0:38.9050 -:-:-----p

## 34 Gerardo Martin

1 2:16.9830 0:19.9460 0:23.0750 3:00.0040 0:28.9760 0:20.6310 0:23.0620 1:12.6690 0:28.7690 0:19.4930 0:22.5210 1:10.7830  
4 0:28.2880 0:19.6970 0:23.4990 1:11.4840 0:27.5510 0:19.8830 0:23.5510 1:10.9850 0:27.2530\*0:18.0920\*0:21.6970\*1:07.0420\*  
7 0:30.9950 0:20.8340 0:33.1350 -:-:-----p 0:30.9380 0:22.4080 0:23.4980 1:16.8440 0:30.9370 0:20.8560 0:23.4260 1:15.2190  
10 0:32.0510 0:20.6100 0:23.6040 1:16.2650 0:30.4030 0:20.3600 0:24.5350 1:15.2980 0:30.3360 0:20.3770 0:23.2050 1:13.9180  
13 0:29.8980 0:20.1270 0:23.1340 1:13.1590 0:30.3810 0:20.2350 0:22.9020 1:13.5180 0:29.8450 0:20.2360 0:23.0710 1:13.1520  
16 0:32.0590 0:21.2900 0:35.0020 -:-:-----p 0:31.9200 0:21.6900 0:23.7820 1:17.3920 0:30.1460 0:20.3150 0:23.3780 1:13.8390  
19 0:29.4640 0:20.1050 0:23.0880 1:12.6570 0:29.4560 0:19.6790 0:23.1670 1:12.3020 0:29.2340 0:19.8520 0:22.9150 1:12.0010  
22 0:30.4960 0:19.6760 0:22.7750 1:12.9470 0:29.2190 0:19.8010 0:22.9620 1:11.9820 0:28.9050 0:19.6720 0:24.2360 1:12.8130  
25 0:28.9720 0:19.5680 0:22.6360 1:11.1760 0:32.4560 0:21.5770 0:35.6990 -:-:-----p

## 39 Stephen Fisher

1 0:33.8790 0:30.2080 0:26.3970 1:30.4840 0:33.1800 0:41.2530 0:26.8160 1:41.2490 0:34.4610 0:24.1690 0:27.1040 1:25.7340  
4 0:34.2540 0:23.8150 0:26.3270 1:24.3960 0:34.1340 0:28.9240 0:27.2840 1:30.3420 0:35.0640 0:24.5200 0:28.1170 1:27.7010  
7 0:39.7190 0:27.2520 0:40.2340 -:-:-----p 0:34.0210 0:24.5650 0:25.8040 1:24.3900 0:32.8290 0:23.4740 0:26.1860 1:22.4890  
10 0:33.4660 0:23.0040 0:25.9080 1:22.3780 0:32.9410 0:22.0000 0:25.6000 1:20.5410 0:33.4730 0:22.1780 0:25.2570 1:20.9080  
13 0:33.0160 0:22.2290 0:25.1760 1:20.4210 0:32.0260 0:22.5900 0:25.2180 1:19.8340 0:32.1990 0:21.8790 0:24.7270 1:18.8050  
16 0:36.6900 0:25.7830 0:37.6860 -:-:-----p 0:30.4230 0:20.3280 0:23.6970 1:14.4480 0:29.9330 0:20.4840 0:23.6940 1:14.1110  
19 0:29.9790 0:20.6960 0:23.9090 1:14.5840 0:29.6450 0:20.2540 0:23.6590 1:13.5580 0:29.6490 0:20.7310 0:23.9300 1:14.3100  
22 0:29.7620 0:20.5260 0:23.7420 1:14.0300 0:29.4060 0:20.3400 0:23.3070 1:13.0530 0:29.3460\*0:20.2210\*0:23.0820\*1:12.6490\*  
25 0:32.8100 0:23.2060 0:34.2890 -:-:-----p

## 40 Alex Kerr

1 0:36.7470 0:26.9430 0:32.4870 1:36.1770 0:38.3860 0:27.4330 0:48.7440 -:-:-----p 0:32.8970 0:28.3090 0:25.7910 1:26.9970  
4 0:33.2070 0:29.4000 0:25.7130 1:28.3200 0:31.7550 0:23.7470 0:25.1500 1:20.6520 0:31.8500 0:23.6740 0:25.1310 1:20.6550  
7 0:31.6590 0:23.3520 0:24.9060 1:19.9170 0:31.8950 0:22.6360 0:25.1450 1:19.6760 0:32.9110 0:23.8140 0:24.8190 1:21.5440  
10 0:36.0900 0:26.1070 0:38.9020 -:-:-----p 0:31.9350 0:23.0450 0:24.7830 1:19.7630 0:32.4170 0:22.9630 0:24.3490\*1:19.7290  
13 0:31.2660\*0:22.1070 0:24.4370 1:17.8100 0:31.8010 0:22.9260 0:24.6670 1:19.3940 0:32.0050 0:22.4200 0:24.8290 1:19.2540  
16 0:31.9510 0:22.5600 0:24.8660 1:19.3770 0:31.9040 0:22.0450 0:24.6910 1:18.6400 0:31.4320 0:21.7540\*0:24.3810 1:17.5670\*  
19 0:36.7140 0:26.0380 0:39.5500 -:-:-----p

## 41 David Kass

1 0:30.9020 0:21.4910 0:25.0240 1:17.4170 0:32.7350 0:22.4470 0:24.2480 1:19.4300 0:30.6900 0:21.2370 0:23.1020 1:15.0290  
4 0:34.3770 0:23.2010 0:24.6460 1:22.2240 0:32.6270 0:22.5860 0:24.4670 1:19.6800 0:30.7830 0:22.2650 0:24.3140 1:17.3620  
7 0:31.6080 0:22.5820 0:24.2580 1:18.4480 0:31.6240 0:23.2090 0:24.8370 1:19.6700 0:35.4860 0:26.1050 0:39.2820 -:-:-----p  
10 \*:\*\*:\*\*\*\* 0:24.3070 0:24.9640 \*:\*\*:\*\*\*\* 0:32.2350 0:22.5760 0:28.6560 1:23.4670 0:33.3600 0:21.8560 0:28.8810 1:24.0970  
13 0:31.5370 0:21.9170 0:23.8970 1:17.3510 0:31.1040 0:22.3190 0:24.2830 1:17.7060 0:33.6790 0:23.1230 0:24.1450 1:20.9470  
16 0:30.3470 0:21.6220 0:23.8080 1:15.7770 0:33.2660 0:21.8510 0:24.7600 1:19.8770 0:32.6770 0:21.7280 0:24.3240 1:18.7290  
19 0:37.4320 0:25.5650 0:39.8000 -:-:-----p 0:29.7850 0:20.3030 0:22.6620 1:12.7500 0:29.5280 0:20.4310 0:22.7750 1:12.7340  
22 0:29.4490 0:20.5980 0:22.3910 1:12.4380 0:29.6970 0:20.9210 0:23.5310 1:14.1490 0:28.8550 0:20.2590 0:22.3410 1:11.4550  
25 0:29.0890 0:20.0340 0:22.0710 1:11.1940 0:28.6570 0:19.5920\*0:22.0480 1:10.2970 0:28.0680\*0:19.6520 0:22.3680 1:10.0880\*  
28 0:28.6900 0:19.8620 0:21.7710\*1:10.3230 0:32.1810 0:23.4350 0:38.0960 -:-:-----p

## 42 Michael DeMaio

1 0:28.5240 0:19.9640 0:22.6040 1:11.0920 0:28.7160 0:19.1090\*0:22.1650 1:09.9900 0:28.3590 0:19.3300 0:22.0990\*1:09.7880\*  
4 0:28.0070\*0:19.6240 0:22.4180 1:10.0490 0:28.6550 0:19.5490 0:22.4630 1:10.6670 0:28.2440 0:19.9080 0:25.6010 1:13.7530  
7 0:28.6870 0:19.5230 0:22.9120 1:11.1220 0:28.8760 0:20.9480 0:23.2940 1:13.1180 0:35.3750 0:25.2200 0:43.9230 -:-:-----p  
10 0:30.0140 0:20.5670 0:23.0950 1:13.6760 0:29.5660 0:20.2110 0:23.1110 1:12.8880 0:29.0600 0:24.9380 0:23.6010 1:17.5990  
13 0:29.2940 0:19.7200 0:22.9370 1:11.9510 0:29.1320 0:19.6370 0:25.0310 1:13.8000 0:31.4380 0:24.1590 0:34.5560 -:-:-----p

## 43 Kim Jacobs

1 0:32.0500 0:22.0450 0:24.5750 1:18.6700 0:31.0440 0:21.7770 0:25.4660 1:18.2870 0:31.4170 0:22.3680 0:24.2530 1:18.0380  
4 0:31.0200 0:21.4180\*0:24.3960 1:16.8340\* 0:31.4540 0:22.0010 0:24.9590 1:18.4140 0:31.6420 0:21.8960 0:24.8250 1:18.3630  
7 0:31.5820 0:21.7420 0:24.4130 1:17.7370 0:34.8570 0:25.7680 0:38.7720 -:-:-----p 0:31.2810 0:21.8990 0:24.6710 1:17.8510  
10 0:31.7050 0:22.0370 0:27.0610 1:20.8030 0:34.2280 0:21.9350 0:24.5050 1:20.6680 0:30.8660\*0:21.8350 0:26.9220 1:19.6230  
13 0:31.5990 0:22.1450 0:25.1750 1:18.9190 0:34.7040 0:21.9830 0:24.8780 1:21.5650 0:31.2830 0:21.8240 0:24.6090 1:17.7160  
16 0:31.3770 0:21.6800 0:24.2080\*1:17.2650 0:34.5500 0:23.8720 0:42.7070 -:-:-----p 0:31.1910 0:22.3710 0:37.7240 -:-:-----p

## 45 Matt Thomas

1 0:29.3020 0:19.5440 0:22.5430 1:11.3890 0:28.5860 0:19.1000\*0:24.0570 1:11.7430 0:29.4380 0:19.3050 0:22.2540 1:10.9970  
4 0:29.1220 0:19.4710 0:22.1920\*1:10.7850 0:28.8650 0:19.5690 0:22.5810 1:11.0150 0:29.7120 0:19.6650 0:22.8360 1:12.2130  
7 0:29.1050 0:19.6980 0:22.6400 1:11.4430 0:28.9510 0:19.7680 0:22.5840 1:11.3030 0:34.3070 0:24.2640 0:45.7750 -:-:-----p  
10 0:29.9180 0:25.1300 0:24.6870 1:19.7350 0:30.1450 0:20.0730 0:22.6560 1:12.8740 0:29.4650 0:20.0960 0:23.1990 1:12.7600  
13 0:29.7150 0:20.1600 0:23.0620 1:12.9370 0:29.4590 0:20.1030 0:22.8410 1:12.4030 0:29.4140 0:20.3960 0:23.7390 1:13.5490  
16 0:29.1940 0:19.7290 0:22.6260 1:11.5490 0:29.0420 0:20.0700 0:22.7070 1:11.8190 0:33.5450 0:22.8690 0:34.9940 -:-:-----p  
19 0:29.6390 0:20.2190 0:22.7220 1:12.5800 0:28.9050 0:19.8990 0:22.5790 1:11.3830 0:29.0930 0:19.6300 0:22.3070 1:11.0300  
22 0:28.8780 0:19.6020 0:22.4680 1:10.9480 0:29.0290 0:19.5090 0:22.3890 1:10.9270 0:28.5070 0:20.6610 0:22.2830 1:11.4510  
25 0:28.5840 0:19.4030 0:22.3100 1:10.2970 0:28.9140 0:19.6560 0:22.5330 1:11.1030 0:28.4860\*0:19.3290 0:22.3910 1:10.2060\*  
28 0:32.3670 0:21.3650 0:37.1110 -:-:-----p

## 47 Michael Tarrant

1 0:32.5250 0:34.8300 0:25.2930 1:32.6480 0:32.6160 0:23.0640 0:25.2090 1:20.8890 0:31.9610 0:23.3020 0:25.6590 1:20.9220  
4 0:32.3920 0:23.2180 0:25.4810 1:21.0910 0:32.9850 0:22.5310 0:25.1910 1:20.7070 0:32.2810 0:22.3290 0:24.8580 1:19.4680  
7 0:35.3400 0:26.2170 0:40.2070 -:-:-----p 0:32.0640 0:21.9070 0:24.9120 1:18.8830 0:31.5090 0:21.9430 0:24.4580 1:17.9100  
10 0:31.9230 0:22.0960 0:24.2770 1:18.2960 0:31.7640 0:21.9530 0:24.3310 1:18.0480 0:31.7700 0:21.7640 0:24.5450 1:18.0790  
13 0:32.0910 0:21.7240 0:24.6970 1:18.5120 0:31.6070 0:21.6030 0:24.2740 1:17.4840 0:31.1520 0:21.0250 0:24.6810 1:16.8580  
16 0:36.5840 0:25.2820 0:39.9300 -:-:-----p 0:30.9280 0:20.7750 0:24.1240 1:15.8270 0:31.3890 0:21.6590 0:23.7470 1:16.7950  
19 0:30.5240 0:21.1910 0:25.1710 1:16.8860 0:30.5210 0:20.4590 0:23.5350 1:14.5150 0:30.5850 0:20.4870 0:23.6450 1:14.7170  
22 0:29.3290\*0:19.9410 0:22.9200\*1:12.1900\* 0:29.4220 0:19.9800 0:23.2740 1:12.6760 0:29.9020 0:19.6160\*0:23.2730 1:12.7910  
25 0:32.6980 0:22.4060 0:34.9910 -:-:-----p

## 48 Phil Alexander

1 0:29.2550 0:19.5200 0:22.5070 1:11.2820 0:28.4470 0:19.9010 0:23.4040 1:11.7520 0:28.3630 0:19.1440 0:22.3330 1:09.8400  
4 0:27.5950 0:20.7930 0:23.2210 1:11.6090 0:27.9660 0:18.8100 0:22.0200 1:08.7960 0:27.3720 0:18.7020 0:21.9390 1:08.0130  
7 0:27.3110 0:18.4720 0:21.8500 1:07.6330 0:26.9910 0:17.7980 0:21.5410 1:06.3300 0:33.4750 0:21.8910 0:31.9880 -:-:-----p  
10 0:30.3030 0:20.7840 0:24.0690 1:05.1560 0:30.0060 0:21.4390 0:23.8420 1:15.2870 0:29.4530 0:21.0100 0:23.5660 1:14.0290  
13 0:29.8630 0:20.3300 0:23.3480 1:13.5410 0:28.9990 0:20.0410 0:23.0540 1:12.0940 0:29.0490 0:19.9360 0:22.8900 1:11.8750  
16 0:29.1590 0:19.9600 0:23.2450 1:12.3640 0:29.0340 0:20.3690 0:22.9960 1:12.3990 0:34.0880 0:20.9480 0:34.7370 -:-:-----p  
19 0:25.7200 0:17.1300 0:20.1280 1:02.9780 0:24.9750\*0:17.5780 0:20.0120 1:02.5650\* 0:25.8540 0:16.8840\*0:19.8970\*1:02.6350  
22 0:25.6360 0:17.5110 0:20.5720 1:03.7190 0:26.1790 0:17.8730 0:21.0820 1:05.1340 0:26.6250 0:18.1600 0:21.1240 1:05.9090  
25 0:27.1490 0:18.9410 0:21.7320 1:07.8220 0:31.1260 0:20.7540 0:29.7980 -:-:-----p

## 50 Zac Raddatz

1 0:35.7050 0:26.4310 0:32.8020 1:34.9380 0:37.8710 0:27.6670 0:52.7800 -:-:-----p 2:26.1360 0:23.0260 0:23.1660 3:12.3280  
4 0:27.1800 0:19.1680 0:21.3920 1:07.7400 0:27.2260 0:18.8440 0:21.1290 1:07.1990 0:27.1710 0:18.4330 0:20.5960 1:06.2000  
7 0:26.1570 0:18.1030 0:20.3850 1:04.6450 0:25.9760 0:17.7470 0:20.1800 1:03.9030 0:25.7590 0:18.4680 0:20.8940 1:05.1210  
10 0:26.9580 0:17.9320 0:19.9680 1:04.8580 0:25.3690 0:17.3170 0:19.7330 1:02.4190 0:25.0290 0:17.2590 0:19.9570 1:02.2450  
13 0:35.3420 0:21.1480 0:33.8510 -:-:-----p 0:28.3880 0:20.4350 0:21.4690 1:10.2920 0:28.4130 0:19.8870 0:21.2750 1:09.5750  
16 0:27.8770 0:20.6010 0:21.7990 1:10.2770 0:27.6060 0:19.3250 0:20.8140 1:07.7450 0:27.0330 0:19.3150 0:20.6900 1:07.0380  
19 0:27.2930 0:18.9850 0:20.4990 1:06.7770 0:27.0330 0:18.9350 0:20.7550 1:06.7230 0:27.2210 0:19.4210 0:20.7960 1:07.4380  
22 0:27.1390 0:19.1300 0:21.0280 1:07.2970 0:30.1540 0:22.3290 0:35.1700 -:-:-----p 0:24.7880 0:16.3480 0:18.8500 0:59.9860  
25 0:24.3580 0:16.1980\*0:19.0270 0:59.5830\* 0:24.1700\*0:16.6690 0:18.8490\*0:59.6880 0:24.3610 0:16.9120 0:18.9370 1:00.2100  
28 0:25.0940 0:17.5070 0:19.4300 1:02.0310 0:25.9230 0:17.9030 0:20.1520 1:03.9780 0:26.2850 0:19.0020 0:20.5280 1:05.8150  
31 0:26.8960 0:18.8800 0:20.5520 1:06.3280 0:26.6040 0:18.8720 0:20.7490 1:06.2250 0:27.3590 0:19.1860 0:20.6290 1:07.1740  
34 0:26.9560 0:19.3830 0:21.1710 1:07.5100 0:29.0790 0:21.7200 0:32.6000 -:-:-----p

## 51 Bryan Hicks

1 0:33.1380 0:23.9500 0:26.8850 1:23.9730 0:33.5680 0:23.4500 0:27.2470 1:24.2650 0:33.5250 0:23.7810 0:26.7800 1:24.0860  
4 0:33.0800 0:22.9220 0:26.7220 1:22.7240 0:32.8480 0:23.1130 0:26.0060 1:21.9670 0:32.0980 0:23.0120 0:26.0340 1:21.1440  
7 0:32.2720 0:23.9020 0:34.7880 -:-:-----p 0:32.4340 0:22.7790 0:25.9030 1:21.1160 0:32.4260 0:22.8200 0:26.2730 1:21.5190  
10 0:32.7200 0:22.8000 0:26.3130 1:21.8330 0:32.8700 0:22.2970 0:25.4190 1:20.5860 0:32.3230 0:22.3570 0:25.8820 1:20.5620  
13 0:32.1970 0:22.3590 0:25.9980 1:20.5540 0:32.2710 0:22.4660 0:25.8690 1:20.6060 0:31.9810 0:22.6270 0:25.1810 1:19.7890  
16 0:31.9100 0:22.9010 0:33.4520 -:-:-----p 0:31.8770 0:21.8130 0:25.3380 1:19.0280 0:31.5080 0:21.3990 0:25.0520 1:17.9590  
19 0:32.3850 0:21.2340 0:24.6850 1:18.3040 0:30.4790 0:20.8270 0:23.8690 1:15.1750 0:29.9640 0:20.5150 0:23.7770 1:14.2560  
22 0:29.6830\*0:20.2650 0:23.4880 1:13.4360 0:29.9410 0:20.6450 0:23.2060 1:13.7920 0:29.7490 0:20.2240\*0:23.0660\*1:13.0390\*  
25 0:29.7800 0:22.3560 0:36.1830 -:-:-----p

## 52 Phillip Reid

1 0:32.5360 0:22.7500 0:25.0980 1:20.3840 0:32.3920 0:22.8310 0:26.0640 1:21.2870 0:32.9370 0:22.9860 0:26.0290 1:21.9520  
4 0:31.7100 0:22.5380 0:24.8690 1:19.1170 0:31.7190 0:22.4530 0:25.0220 1:19.1940 0:32.0090 0:21.9140 0:25.2290 1:19.1520  
7 0:31.7960 0:22.0280 0:25.3140 1:19.1380 0:31.5380 0:22.0010 0:24.7520 1:18.2910 0:32.8080 0:24.9180 0:41.8310 -:-:-----p  
10 \*\*:\*\*\* 0:22.0960 0:24.8430 \*\*:\*\*\* 0:32.3770 0:24.3830 0:25.6590 1:22.4190 0:33.0490 0:26.0950 0:24.6320 1:23.7760  
13 0:32.6450 0:22.7540 0:24.7120 1:20.1110 0:31.1810 0:20.8970 0:24.1050 1:16.1830 0:56.9860 0:24.5520 0:34.8030 -:-:-----p  
16 0:29.9410 0:19.9800 0:23.5420 1:13.4630 0:29.9150 0:20.3350 0:23.8990 1:14.1490 0:30.1790 0:20.5080 0:23.5750 1:14.2620  
19 0:30.2540 0:20.9660 0:28.3430 1:19.5630 0:30.3340 0:20.5580 0:23.4710 1:14.3630 0:30.6120 0:21.0790 0:24.0570 1:15.7480  
22 0:29.9260 0:20.5040 0:23.5790 1:14.0090 0:29.2050\*0:19.6860\*0:23.0480\*1:11.9390\* 0:31.6160 0:21.3410 0:34.1960 -:-:-----p

## 53 Jamie Martin

1 0:29.7070 0:20.9360 0:22.6710 1:13.3140 0:28.7200 0:20.0410 0:22.0810 1:10.8420 0:27.8840 0:18.9860 0:21.6800 1:08.5500  
4 0:27.6110 0:18.4470 0:21.4570 1:07.5150 0:27.1120 0:18.1980 0:21.1890 1:06.4990 0:27.4010 0:18.2810 0:21.1280 1:06.8100  
7 0:26.5540 0:17.8240 0:20.6940 1:05.0720 0:26.4590 0:17.3410 0:20.8650 1:04.6650 0:34.3120 0:23.0860 0:39.1910 -:-:-----p  
10 0:31.5190 0:21.9440 0:23.3020 1:16.7650 0:29.3570 0:21.2270 0:24.7200 1:15.3040 0:30.9820 0:21.2780 0:22.9700 1:15.2300  
13 0:29.2610 0:20.6810 0:22.8680 1:12.8100 0:28.9270 0:20.3780 0:22.7180 1:12.0230 0:28.5640 0:20.2750 0:22.7510 1:11.5900  
16 0:29.0900 0:20.4230 0:23.1120 1:12.6250 0:29.4630 0:20.5510 0:22.9190 1:12.9330 0:29.9430 0:20.8900 0:23.8400 1:14.6730  
19 0:34.5160 0:23.4770 0:44.2530 -:-:-----p 0:25.6950 0:16.8830 0:19.8900 1:02.4680 0:25.0900 0:16.5110\*0:19.8010 1:01.4020  
22 0:24.6660\*0:16.6920 0:19.5530\*1:00.9110\* 0:25.1740 0:16.9430 0:19.8770 1:01.9940 0:27.0390 0:19.9620 0:21.0830 1:08.0840  
25 0:27.6310 0:18.9840 0:21.4530 1:08.0680 0:27.7180 0:19.7450 0:33.4430 -:-:-----p

## 54 Andrew Digney

1 0:31.3730 0:21.1840 0:22.6130 1:15.1700 0:28.5000 0:19.9180 0:22.1920 1:10.6100 0:27.8450 0:19.3700 0:21.7610 1:08.9760  
4 0:27.5440 0:19.1560 0:21.4910 1:08.1910 0:27.3620 0:18.9800 0:21.6400 1:07.9820 0:27.9150 0:18.8640 0:21.9140 1:08.6930  
7 0:27.1390 0:18.2900\*0:21.2820 1:06.7110 0:26.3190\*0:18.3670 0:20.7330\*1:05.4190\* 0:35.0330 0:21.3450 0:42.3890 -:-:-----p  
10 0:28.9360 0:20.2420 0:22.4610 1:11.6390 0:28.5490 0:20.0480 0:22.4780 1:11.0750 0:28.7120 0:19.9720 0:22.4730 1:11.1570  
13 0:28.7020 0:20.2100 0:22.2540 1:11.1660 0:28.6530 0:19.6970 0:22.0530 1:10.4030 0:28.2530 0:19.7480 0:22.2490 1:10.2500  
16 0:28.3380 0:21.0860 0:23.5400 1:12.9640 0:30.1560 0:19.7510 0:23.0780 1:12.9850 0:28.3470 0:19.7150 0:22.0640 1:10.1260  
19 0:36.7350 0:22.9540 0:35.6720 -:-:-----p 0:28.9310 0:20.2790 0:22.6790 1:11.8890 0:28.7270 0:19.9920 0:22.0050 1:10.7240  
22 0:28.5150 0:19.7820 0:21.8950 1:10.1920 0:28.2830 0:19.7430 0:22.0740 1:10.1000 0:28.2970 0:19.6130 0:21.7930 1:09.7030  
25 0:28.3380 0:20.4160 0:22.6400 1:11.3940 0:28.0700 0:19.6390 0:21.6810 1:09.3900 0:27.9840 0:19.3550 0:21.9190 1:09.2580  
28 0:28.0050 0:20.4920 0:21.9090 1:10.4060 0:32.1760 0:21.5610 0:36.4560 -:-:-----p

## 55 Russ Maxwell

1 0:29.2680 0:20.1930 0:22.6030 1:12.0640 0:28.2870 0:20.3710 0:23.1460 1:11.8040 0:27.6790 0:19.5110 0:21.1830 1:08.3730  
4 0:27.4140 0:22.5890 0:23.1470 1:13.1500 0:27.5040 0:19.4920 0:23.4080 1:10.4040 0:29.9310 0:19.9450 0:22.3020 1:12.1780  
7 0:28.3570 0:19.7010 0:21.8220 1:09.8800 0:27.7730 0:19.4420 0:21.8220 1:09.0370 0:31.7820 0:22.1870 0:38.7340 -:-:-----p  
10 0:28.9870 0:20.6460 0:23.0510 1:12.6840 0:29.6330 0:21.6160 0:23.1560 1:14.4050 0:29.8760 0:21.2490 0:23.3390 1:14.4640  
13 0:30.3370 0:21.8140 0:22.2790 1:14.4300 0:28.5830 0:19.8690 0:22.8010 1:11.2530 0:29.2880 0:20.3730 0:22.7290 1:12.3900  
16 0:29.4480 0:20.8880 0:22.7790 1:13.1150 0:28.8390 0:19.5860 0:21.6920 1:10.1170 0:35.3620 0:21.2640 0:35.5570 -:-:-----p  
19 0:25.5100 0:17.9160 0:19.8850 1:03.3110 0:25.2740\*0:17.4470\*0:19.8570\*1:02.5780\* 0:25.2850 0:18.1700 0:20.0240 1:03.4790  
22 0:25.8000 0:18.1750 0:20.4920 1:04.4670 0:26.7670 0:18.8200 0:20.8930 1:06.4800 0:27.6500 0:19.2600 0:21.5890 1:08.4990

25 0:27.7700 0:20.1220 0:21.9040 1:09.7960 0:27.2520 0:19.2890 0:34.9340 -:-:-p

## 58 Gregor Lochtie

1 0:33.2810 0:22.7550 0:26.2010 1:22.2370 0:35.6450 0:24.8700 0:25.3220 1:25.8370 0:32.6150 0:23.0020 0:27.1670 1:22.7840  
 4 0:32.2970 0:22.2250 0:24.5210 1:19.0430 0:31.9280 0:22.2060 0:24.6270 1:18.7610 0:30.9900 0:21.6450 0:24.3240 1:16.9590  
 7 0:31.1360 0:21.5650 0:24.7110 1:17.4120 0:31.3830 0:21.7210 0:25.8120 1:18.9160 0:39.6280 0:24.7310 0:42.4650 -:-:-p  
 10 \*:\*\*:\*\*\*\* 0:22.8350 0:24.5000 \*:\*\*:\*\*\*\* 0:29.7200 0:21.9750 0:24.8460 1:16.5410 0:30.7550 0:21.0370 0:24.1250 1:15.9170  
 13 0:32.2590 0:22.8600 0:25.2260 1:20.3450 0:31.1500 0:21.8940 0:24.2830 1:17.3270 0:30.6450 0:21.0830 0:23.7780 1:15.5060  
 16 0:30.0830 0:20.8590 0:23.6190 1:14.5610 0:29.9100 0:20.5960 0:23.8470 1:14.3530 0:29.7210 0:20.8180 0:23.2530 1:13.7920  
 19 0:34.4680 0:24.9460 0:41.0670 -:-:-p 0:29.3600 0:20.0410 0:23.5040 1:12.9050 0:28.7740 0:19.9630 0:23.3210 1:12.0580  
 22 0:28.6680 0:20.5330 0:23.4910 1:12.6920 0:28.5220 0:20.8860 0:24.1610 1:13.5690 0:28.4790 0:20.0020 0:22.9640 1:11.4450  
 25 0:28.7130 0:19.7210 0:23.2320 1:11.6660 0:28.3590 0:19.4240 0:23.0170 1:10.8000 0:27.9540 0:19.8320 0:22.4620\*1:10.2480\*  
 28 0:27.6400\*0:19.2210\*0:23.5430 1:10.4040 0:33.4430 0:22.8540 0:41.5850 -:-:-p

## 60 Stephen Doorey

1 0:29.5130 0:19.7240 0:22.6800 1:11.9170 0:28.8150 0:19.5010 0:22.8080 1:11.1240 0:28.2660 0:19.1460 0:22.2800 1:09.6920  
 4 0:28.4810 0:19.4020 0:22.7110 1:10.5940 0:27.8180 0:18.8460 0:21.9250 1:08.5890 0:28.0710 0:18.6890 0:21.9620 1:08.7220  
 7 0:27.3060\*0:18.1600\*0:21.7270 1:07.1930 0:27.4070 0:18.3230 0:21.3320\*1:07.0620\* 0:34.5070 0:21.9340 0:45.9780 -:-:-p  
 10 0:29.9470 0:20.6890 0:23.0710 1:13.7070 0:29.9440 0:20.5920 0:22.8610 1:13.3970 0:29.9750 0:20.7520 0:22.5670 1:13.2940  
 13 0:29.4210 0:20.2140 0:23.9200 1:24.5550 0:30.1770 0:20.6960 0:22.9400 1:13.8130 0:29.5190 0:20.2440 0:22.2970 1:12.0600  
 16 0:29.4460 0:20.4730 0:22.5420 1:12.4610 0:30.3510 0:20.0280 0:22.5180 1:12.8970 0:35.0940 0:22.7170 0:37.5680 -:-:-p  
 19 0:29.6350 0:20.6880 0:22.6000 1:12.9230 0:29.4830 0:20.3110 0:22.4250 1:12.2190 0:29.2650 0:20.0210 0:22.0570 1:11.3430  
 22 0:29.7120 0:20.0260 0:22.0220 1:11.7600 0:29.9060 0:20.0640 0:22.2580 1:12.2280 0:28.8930 0:19.7100 0:22.0770 1:10.6800  
 25 0:28.5460 0:19.6100 0:22.1020 1:10.2580 0:28.5160 0:19.8600 0:25.3450 1:13.7210 0:28.6980 0:19.5400 0:23.0760 1:11.3140  
 28 0:31.1470 0:22.1160 0:36.4360 -:-:-p

## 61 Greg Bunn

1 0:40.4660 0:26.0320 0:27.8500 1:34.3480 0:35.9870 0:26.3570 1:08.9070 -:-:-p 14:50.824 0:24.1730 0:25.0420 15:40.039  
 4 0:32.9980 0:22.9160 0:24.5580 1:20.4720 0:31.1070 0:22.2270 0:24.0430 1:17.3770 0:31.0150 0:21.6080 0:23.7030 1:16.3260  
 7 0:30.3980 0:21.8120 0:23.9990 1:16.2090 0:30.4560 0:21.1040 0:23.3060\*1:14.8660\* 0:29.6740\*0:21.5670 0:24.6550 1:15.8960  
 10 0:30.1310 0:21.4260 0:23.4730 1:15.0300 0:32.4720 0:23.6240 0:37.7200 -:-:-p 0:31.5290 0:22.0230 0:24.6340 1:18.1860  
 13 0:31.4650 0:22.1480 0:24.2100 1:17.8230 0:30.9460 0:22.0210 0:24.1420 1:17.1090 0:30.9980 0:21.9350 0:24.0310 1:16.9640  
 16 0:30.6910 0:21.3600 0:23.9400 1:15.9910 0:30.8080 0:21.3360 0:24.7440 1:16.8880 0:30.4580 0:21.1340 0:24.8700 1:16.4620  
 19 0:30.5400 0:20.8880\*0:23.5510 1:14.9790 0:33.6200 0:22.9380 0:37.0320 -:-:-p 0:32.4270 0:22.0310 0:24.6200 1:19.0780  
 22 0:31.4610 0:21.2540 0:24.0260 1:16.7410 0:30.3560 0:21.3230 0:23.8770 1:15.5560 0:30.6970 0:21.1550 0:24.0480 1:15.9000  
 25 0:30.9990 0:20.9420 0:23.9650 1:15.9060 0:30.4700 0:21.1880 0:23.4750 1:15.1330 0:30.2910 0:20.9350 0:23.6860 1:14.9120  
 28 0:30.3330 0:20.9090 0:23.9310 1:15.1730 0:34.9670 0:22.3940 0:36.9790 -:-:-p

## 62 Ian Spinks

1 0:29.5280 0:19.7610 0:22.1690 1:11.4580 0:27.4600 0:19.1850 0:22.8420 1:09.4870 0:29.1240 0:19.3980 0:22.2180 1:10.7400  
 4 0:28.2750 0:19.7080 0:22.8520 1:10.8350 0:28.8710 0:18.6750 0:22.0850 1:09.6310 0:29.7500 0:20.0570 0:22.3880 1:12.1950  
 7 0:28.2310 0:19.5830 0:22.0390 1:09.8530 0:28.3750 0:18.6920 0:22.1860 1:09.2530 0:32.4260 0:22.7120 0:42.4310 -:-:-p  
 10 0:29.9760 0:22.0710 0:22.9690 1:15.0160 0:29.5670 0:20.8480 0:23.3250 1:13.7400 0:28.9350 0:19.5080 0:22.5910 1:11.0340  
 13 0:28.7610 0:19.2380 0:22.1980 1:10.1970 0:28.1540 0:19.7810 0:22.3920 1:10.3270 0:27.8340 0:19.3930 0:22.1660 1:09.3930  
 16 0:28.0890 0:19.8740 0:22.2380 1:10.2010 0:28.6390 0:20.0040 0:22.4820 1:11.1250 0:28.2510 0:19.4290 0:22.0140 1:09.6940  
 19 0:30.5040 0:20.8710 0:39.0040 -:-:-p 0:25.3470 0:17.0870 0:19.8190 1:02.2530 0:24.4470\*0:16.9640 0:19.7610\*1:01.1720  
 22 0:24.4730 0:16.7370\*0:19.9110 1:01.1210\* 0:24.6220 0:16.9180 0:19.9020 1:01.4420 0:25.7660 0:18.7690 0:20.3600 1:04.8950  
 25 0:25.6170 0:17.8840 0:20.7400 1:04.2410 0:26.5680 0:18.9590 0:21.0280 1:06.5550 0:26.4860 0:18.5050 0:21.0340 1:06.0250  
 28 0:27.3820 0:18.9810 0:21.2140 1:07.5770 0:26.5700 0:18.6800 0:21.2790 1:06.5290 0:30.1530 0:21.8760 0:42.2080 -:-:-p

## 63 Jamie Collins

1 0:32.0030 0:22.9740 0:23.6320 1:18.6090 0:31.4260 0:25.3480 0:23.6730 1:20.4470 0:31.4880 0:21.8240 0:23.2630 1:16.5750  
 4 0:32.3620 0:22.4770 0:23.7290 1:18.5680 0:32.2100 0:21.9420 0:23.2160\*1:17.3680 0:30.4070 0:21.2740\*0:23.4190 1:15.1000\*  
 7 0:30.3950\*0:21.4620 0:23.4660 1:15.3230 0:32.6220 0:23.5680 0:41.7360 -:-:-p 0:31.4550 0:22.3430 0:23.7880 1:17.5860  
 10 0:30.4770 0:21.3960 0:23.4460 1:15.3190 0:30.9900 0:22.4650 0:28.3240 1:21.7790 0:31.3560 0:21.6650 0:23.9410 1:16.9620  
 13 0:31.5280 0:25.0610 0:26.0270 1:22.6160 0:31.8010 0:22.4980 0:23.5980 1:17.8970 0:32.1370 0:22.0460 0:23.3700 1:17.5530  
 16 0:30.7000 0:21.8610 0:23.3290 1:15.8900 0:34.6470 0:28.9240 0:45.5370 -:-:-p 0:32.8530 0:23.4160 0:24.7820 1:21.0510  
 19 0:31.8540 0:22.6920 0:24.8960 1:19.4420 0:32.3520 0:22.4050 0:24.4550 1:19.2120 0:31.9280 0:23.1100 0:25.1010 1:20.1390  
 22 0:32.1680 0:25.4050 0:25.1530 1:22.7260 0:32.9050 0:22.4240 0:24.6170 1:19.9460 0:39.2070 0:25.4090 0:36.6970 -:-:-p

## 68 Bryan Shedden

1 0:29.5600 0:20.2100 0:23.0680 1:12.8380 0:28.8600 0:19.1070 0:23.1910 1:11.1580 0:27.6530 0:18.3160 0:21.8620 1:07.8310  
 4 0:27.6410 0:18.2390 0:21.5610 1:07.4410 0:27.4800 0:18.1570 0:21.4970 1:07.1340 0:27.2250\*0:18.0390 0:21.5290 1:06.7930  
 7 0:27.2580 0:17.8360\*0:21.4720\*1:06.5660\* 0:27.9710 0:18.6130 0:22.4040 1:08.9880 0:31.9820 0:21.8100 0:44.1370 -:-:-p  
 10 0:30.2250 0:20.5740 0:22.3710 1:13.1700 0:29.6420 0:19.7890 0:23.1240 1:12.5550 0:29.1270 0:20.6710 0:23.0820 1:12.8800  
 13 0:28.9710 0:19.6560 0:22.2220 1:10.8490 0:28.5750 0:20.4220 0:23.7360 1:12.7330 0:28.5320 0:19.0420 0:22.2600 1:09.8340  
 16 0:28.2480 0:19.2670 0:22.1800 1:09.6950 0:28.2370 0:19.2120 0:22.0830 1:09.5320 0:28.8140 0:20.8500 0:22.4990 1:12.1630  
 19 0:31.6930 0:22.0290 0:42.4610 -:-:-p 0:28.2890 0:19.0750 0:22.2240 1:09.5880 0:28.4040 0:19.5310 0:22.5140 1:10.4490  
 22 0:28.9240 0:20.3420 0:23.8860 1:13.1520 0:30.9980 0:21.9800 0:23.3360 1:16.3140 0:28.2190 0:19.2730 0:22.2160 1:09.7080  
 25 0:28.4420 0:19.1560 0:22.4360 1:10.0340 0:28.3200 0:19.1240 0:21.9420 1:09.3860 0:28.2120 0:19.0390 0:25.7930 1:13.0440  
 28 0:28.3620 0:19.2600 0:22.2170 1:09.8390 0:32.0890 0:21.8610 0:38.9560 -:-:-p

## 71 Daniel Deckers

1 0:31.6250 0:20.8300 0:24.0050 1:16.4600 0:30.3800 0:21.4160 0:23.2770 1:15.0730 0:29.9220 0:20.9060 0:23.2960 1:14.1240  
 4 0:30.1530 0:20.0910 0:23.0580 1:13.3020 0:29.0840 0:20.1260 0:22.8480 1:12.0580 0:28.9430 0:19.9670 0:22.9290 1:11.8390  
 7 0:28.8950 0:19.5730 0:22.5560 1:11.0240 0:28.5050 0:19.7550 0:22.4060 1:10.6660 0:28.4280 0:19.9000 0:22.3130 1:10.6410  
 10 0:32.6850 0:21.4450 0:45.1480 -:-:-p 0:25.9900 0:16.7950\*0:20.2160\*1:03.0010 0:25.3300\*0:17.0340 0:20.3980 1:02.7620\*  
 13 0:26.7330 0:17.1680 0:20.2690 1:04.1700 0:25.5620 0:17.0820 0:20.5190 1:03.1630 0:26.3220 0:17.7430 0:21.1460 1:05.2110  
 16 0:26.6210 0:18.0140 0:21.1510 1:05.7860 0:27.2900 0:18.8300 0:21.6630 1:07.7830 0:27.6780 0:18.5280 0:21.7990 1:08.0050  
 19 0:28.5960 0:18.6290 0:23.3130 1:10.5380 0:27.7320 0:20.0000 0:42.1710 -:-:-p

## 76 Ralph Thompson

1 0:28.1520 0:18.9740 0:21.1950 1:08.3210 0:27.2310 0:17.9040\*0:20.7400 1:05.8750 0:26.7030 0:18.3740 0:20.6060\*1:05.6830\*  
 4 0:26.5700\*0:18.4980 0:21.1640 1:06.2320 0:27.6830 0:18.5900 0:21.5820 1:07.8550 0:27.9200 0:19.6830 0:21.8910 1:09.4940  
 7 0:28.2340 0:19.3740 0:21.7280 1:09.3360 0:28.4990 0:19.3870 0:21.5640 1:09.4500 0:28.7310 0:21.1020 0:21.8470 1:11.6800  
 10 0:28.8560 0:19.8390 0:21.6340 1:10.3290 0:28.4410 0:20.8080 0:32.5360 -:-:-p

## 89 Mal Smith

1 0:30.7020 0:21.4860 0:25.5230 1:17.7110 0:30.9560 0:20.5190 0:24.1400 1:15.6150 0:29.5040 0:20.5060 0:26.0670 1:16.0770

|                       |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
|-----------------------|-------------------------------|----------------------|----------------------|-------------|------------------------------------------|--------------------------------|-----------|---------------------|---------------------|-------------------------------|----------------------|-------------|
| 4                     | 0:30.3390                     | 0:20.4290            | 0:23.5700            | 1:14.3380   | 0:29.1140                                | 0:20.7650                      | 0:23.7430 | 1:13.6220           | 0:28.9520*0:20.4000 | 0:23.6900                     | 1:13.0420            |             |
| 7                     | 0:29.2830                     | 0:29.7530            | 0:23.5220            | 1:22.5580   | 0:33.6860                                | 0:27.9380                      | 0:41.3610 | -:---:----p         | 0:40.1980           | 0:21.4690                     | 0:24.7380            | 1:26.4050   |
| 10                    | 0:30.3270                     | 0:21.0150            | 0:24.0550            | 1:15.3970   | 0:29.9640                                | 0:21.3120                      | 0:40.1340 | 1:31.4100           | 0:31.1280           | 0:21.8250                     | 0:24.6820            | 1:17.6350   |
| 13                    | 0:30.6030                     | 0:21.9570            | 0:23.9350            | 1:16.4950   | 0:30.0940                                | 0:22.5700                      | 0:23.8980 | 1:16.5620           | 0:29.5420           | 0:20.8920                     | 0:23.4260            | 1:13.8600   |
| 16                    | 0:29.4050                     | 0:20.8070            | 0:23.8560            | 1:14.0680   | 0:41.2660                                | 0:29.1500                      | 0:42.4460 | -:---:----p         | 0:30.6170           | 0:36.6320                     | 0:25.1580            | 1:32.4070   |
| 19                    | 0:30.5260                     | 0:21.3980            | 0:24.3000            | 1:16.2240   | 0:30.4540                                | 0:20.7880                      | 0:23.8240 | 1:15.0660           | 0:29.9670           | 0:21.1130                     | 0:23.6790            | 1:14.7590   |
| 22                    | 0:29.7790                     | 0:20.3050            | 0:23.4440            | 1:13.5280   | 0:29.2550                                | 0:20.4450                      | 0:23.5740 | 1:13.2740           | 0:29.0450           | 0:20.2480                     | 0:23.3700*1:12.6630* |             |
| 25                    | 0:29.0830                     | 0:20.1030*0:23.4920  | 1:12.6780            |             | 0:36.7520                                | 0:25.8810                      | 0:40.2270 | -:---:----p         |                     |                               |                      |             |
| 113 Joe Kovacic       |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
| 1                     | 0:31.1510                     | 0:21.5480            | 0:24.6300            | 1:17.3290   | 0:30.1290                                | 0:20.8730                      | 0:22.8820 | 1:13.8840           | 0:28.9450*0:21.1670 | 0:22.6840                     | 1:12.7960*           |             |
| 4                     | 0:29.9270                     | 0:21.0080            | 0:23.3750            | 1:14.3100   | 0:29.5640                                | 0:20.8440                      | 0:22.9820 | 1:13.3900           | 0:30.1020           | 0:20.6060*0:22.6350*1:13.3430 |                      |             |
| 7                     | 0:31.2730                     | 0:21.0450            | 0:22.7120            | 1:15.0300   | 0:35.3670                                | 0:25.3950                      | 0:42.1490 | -:---:----p         |                     |                               |                      |             |
| 117 Michael Tarsnane  |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
| 1                     | 0:33.2500                     | 0:25.2990            | 0:27.0080            | 1:25.5570   | 0:34.3970                                | 0:25.4970                      | 0:26.6900 | 1:26.5840           | 0:33.0460           | 0:24.4750                     | 0:26.0700            | 1:23.5910   |
| 4                     | 0:35.4190                     | 0:26.0640            | 0:27.1290            | 1:28.6120   | 0:33.5850                                | 0:24.3040                      | 0:26.7450 | 1:24.6340           | 0:33.2840           | 0:24.2770                     | 0:25.9070            | 1:23.4680   |
| 7                     | 0:32.5390                     | 0:24.7690            | 0:26.6010            | 1:23.9090   | 0:35.1650                                | 0:25.7510                      | 0:42.1520 | -:---:----p         | 0:35.3860           | 0:27.6430                     | 0:27.4260            | 1:30.4550   |
| 10                    | 0:34.4350                     | 0:24.7300            | 0:25.2910            | 1:24.4560   | 0:35.0180                                | 0:24.3660                      | 0:24.6940 | 1:24.0780           | 0:34.1280           | 0:24.5500                     | 0:25.7690            | 1:24.4470   |
| 13                    | 0:31.7510                     | 0:23.6560            | 0:24.5010            | 1:19.9080   | 0:32.0060                                | 0:22.7040                      | 0:26.6020 | 1:21.3120           | 0:30.6870           | 0:23.3420                     | 0:24.6580            | 1:18.6870   |
| 16                    | 0:31.1480                     | 0:22.7410            | 0:23.5130*1:17.4020* |             | 0:30.2610*0:23.1320                      | 0:24.5620                      | 1:17.9550 | 0:33.4430           | 0:21.7460*0:36.4300 | -:---:----p                   |                      |             |
| 120 Patrick Bramston  |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
| 1                     | 0:28.0640                     | 0:19.6590            | 0:22.1010            | 1:09.8240   | 0:28.5130                                | 0:20.0910                      | 0:21.5690 | 1:10.1730           | 0:27.9230           | 0:19.0070                     | 0:21.2060            | 1:08.1360   |
| 4                     | 0:27.8970                     | 0:19.0050            | 0:21.4170            | 1:08.3190   | 0:27.9700                                | 0:19.3430                      | 0:20.9690 | 1:08.2820           | 0:27.7030*0:18.6950 | 0:21.6380                     | 1:08.0360            |             |
| 7                     | 0:28.2540                     | 0:19.6380            | 0:21.5670            | 1:09.4590   | 0:27.8760                                | 0:18.6050*0:20.8530*1:07.3340* |           | 0:33.6650           | 0:24.7250           | 0:35.6830                     | -:---:----p          |             |
| 10                    | 0:30.2720                     | 0:20.8900            | 0:22.7480            | 1:13.9100   | 0:30.0980                                | 0:20.6660                      | 0:22.6460 | 1:13.4100           | 0:29.7560           | 0:21.1200                     | 0:22.6850            | 1:13.5610   |
| 13                    | 0:30.1680                     | 0:21.1780            | 0:22.4170            | 1:13.7630   | 0:30.2050                                | 0:21.0890                      | 0:25.3140 | 1:16.6080           | 0:30.9940           | 0:21.0160                     | 0:22.9080            | 1:14.9180   |
| 16                    | 0:29.9130                     | 0:20.9150            | 0:22.8460            | 1:13.6740   | 0:29.9180                                | 0:20.9840                      | 0:22.9770 | 1:13.8790           | 0:33.4310           | 0:22.0200                     | 0:39.3130            | -:---:----p |
| 163 Keiran Taylor     |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
| 1                     | 0:33.6350                     | 0:22.9740            | 0:26.8470            | 1:23.4560   | 0:35.7660                                | 0:27.5880                      | 0:27.2860 | 1:30.6400           | 0:34.6180           | 0:23.1610                     | 0:26.2690            | 1:24.0480   |
| 4                     | 0:33.1400                     | 0:23.1130            | 0:26.1600            | 1:22.4130   | 0:33.5050                                | 0:23.6050                      | 0:27.1860 | 1:24.2960           | 0:32.8320           | 0:23.2350                     | 0:26.1080            | 1:22.1750   |
| 7                     | 0:32.5700                     | 0:23.5060            | 0:26.6420            | 1:22.7180   | 0:32.0210                                | 0:22.2310                      | 0:40.7900 | -:---:----p         | *:**,**             | 0:21.2470                     | 0:24.6000            | *:**,**     |
| 10                    | 0:30.8910                     | 0:20.8380            | 0:23.8750            | 1:15.6040   | 0:32.6980                                | 0:22.1200                      | 0:26.2310 | 1:21.0490           | 0:29.6210           | 0:20.8680                     | 0:25.2150            | 1:15.7040   |
| 13                    | 0:31.6880                     | 0:21.7780            | 0:24.2680            | 1:17.7340   | 0:33.6480                                | 0:21.7840                      | 0:24.1520 | 1:19.5840           | 0:33.0030           | 0:22.1160                     | 0:23.3280            | 1:18.4470   |
| 16                    | 0:28.8220                     | 0:20.0020            | 0:22.1010            | 1:10.9250   | 0:28.8310                                | 0:20.0000                      | 0:23.0380 | 1:11.8690           | 0:33.2210           | 0:23.8520                     | 0:46.7440            | -:---:----p |
| 19                    | 0:30.4520                     | 0:20.0370            | 0:22.8310            | 1:13.3200   | 0:29.3830                                | 0:20.1270                      | 0:22.5860 | 1:12.0960           | 0:29.4200           | 0:20.5140                     | 0:22.6520            | 1:12.5860   |
| 22                    | 0:29.2760                     | 0:21.1980            | 0:23.4070            | 1:13.8810   | 0:29.0550                                | 0:20.0410                      | 0:22.1710 | 1:11.2670           | 0:29.5880           | 0:19.6440                     | 0:21.8490*1:11.0810  |             |
| 25                    | 0:29.3740                     | 0:19.5630            | 0:22.0650            | 1:11.0020   | 0:28.5240*0:19.4170*0:22.1010            | 1:10.0420*                     |           | 0:28.6170           | 0:19.6210           | 0:21.8990                     | 1:10.1370            |             |
| 28                    | 0:32.2430                     | 0:23.6450            | 0:41.5480            | -:---:----p |                                          |                                |           |                     |                     |                               |                      |             |
| 168 Alex Shedden      |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
| 1                     | 0:29.5730                     | 0:20.5440            | 0:23.3640            | 1:13.4810   | 0:29.4220                                | 0:22.0030                      | 0:25.7550 | 1:17.1800           | 0:35.6610           | 0:23.0830                     | 0:25.9220            | 1:24.6660   |
| 4                     | 0:28.8800                     | 0:20.2000            | 0:23.1900            | 1:12.2700   | 0:32.0030                                | 0:23.0490                      | 0:24.5630 | 1:19.6150           | 0:30.4230           | 0:20.4340                     | 0:22.4940            | 1:13.3510   |
| 7                     | 0:29.2620                     | 0:20.1540            | 0:22.5440            | 1:11.9600   | 0:30.4810                                | 0:21.6850                      | 0:23.7300 | 1:15.8960           | 0:34.0580           | 0:24.6100                     | 0:37.9390            | -:---:----p |
| 10                    | 0:27.6920                     | 0:19.1560            | 0:22.2570            | 1:09.1050   | 0:27.4070                                | 0:18.9130                      | 0:21.6220 | 1:07.9420           | 0:27.1720           | 0:18.6330                     | 0:21.3320            | 1:07.1370   |
| 13                    | 0:27.3160                     | 0:20.5360            | 0:22.7150            | 1:10.5670   | 0:26.7670                                | 0:17.9120*0:21.0810*1:05.7600* |           | 0:26.3150*0:20.0010 | 0:22.5970           | 1:08.9130                     |                      |             |
| 16                    | 0:26.5960                     | 0:18.8550            | 0:22.9790            | 1:08.4300   | 0:26.3770                                | 0:18.6290                      | 0:21.4220 | 1:06.4280           | 0:27.1390           | 0:18.0590                     | 0:21.2120            | 1:06.4100   |
| 19                    | 0:26.6050                     | 0:18.0180            | 0:21.4300            | 1:06.0530   | 0:33.8050                                | 0:24.7020                      | 0:49.3780 | -:---:----p         |                     |                               |                      |             |
| 171 Ian Combes        |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
| 1                     | 0:32.2590                     | 0:21.8680            | 0:24.6250            | 1:18.7520   | 0:30.6290                                | 0:21.2700                      | 0:23.4950 | 1:15.3940           | 0:30.1290           | 0:20.9240                     | 0:23.3960            | 1:14.4490   |
| 4                     | 0:29.6340                     | 0:20.4730            | 0:23.1730            | 1:13.2800   | 0:29.4900                                | 0:21.2680                      | 0:23.3530 | 1:14.1110           | 0:29.0100           | 0:19.9360                     | 0:22.7550*1:11.7010* |             |
| 7                     | 0:28.7350*0:19.5990*0:23.5200 | 1:11.8540            |                      |             | 0:35.7310                                | 0:23.8050                      | 0:38.1910 | -:---:----p         |                     |                               |                      |             |
| 181 Phillip Donnelley |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
| 1                     | 0:31.6350                     | 0:21.6300            | 0:23.9190            | 1:17.1840   | 0:30.9730                                | 0:21.5100                      | 0:24.0610 | 1:16.5440           | 0:31.6160           | 0:21.5950                     | 0:24.1830            | 1:17.3940   |
| 4                     | 0:31.3210                     | 0:21.8600            | 0:23.7570            | 1:16.9380   | 0:31.3700                                | 0:21.6490                      | 0:23.8970 | 1:16.9160           | 0:31.5880           | 0:22.5270                     | 0:24.0520            | 1:18.1670   |
| 7                     | 0:31.1660                     | 0:21.8800            | 0:24.0980            | 1:17.1440   | 0:36.5410                                | 0:25.9420                      | 0:41.1360 | -:---:----p         | 0:30.9950           | 0:21.7910                     | 0:23.4060            | 1:16.1920   |
| 10                    | 0:29.9570                     | 0:20.6870            | 0:23.0480            | 1:13.6920   | 0:29.8670                                | 0:20.7870                      | 0:23.3230 | 1:13.9770           | 0:29.8120           | 0:20.9200                     | 0:23.1700            | 1:13.9020   |
| 13                    | 0:30.3090                     | 0:21.5920            | 0:25.2270            | 1:17.1280   | 0:30.3710                                | 0:21.1660                      | 0:23.1850 | 1:14.7220           | 0:30.2860           | 0:21.0960                     | 0:23.1250            | 1:14.5070   |
| 16                    | 0:29.3740                     | 0:20.5840            | 0:22.6660            | 1:12.6240   | 0:35.0280                                | 0:25.0850                      | 0:39.6160 | -:---:----p         | 0:28.8040           | 0:19.5240                     | 0:22.3480            | 1:10.6760   |
| 19                    | 0:28.5340                     | 0:19.8560            | 0:21.9810            | 1:10.3710   | 0:28.4620                                | 0:19.4860                      | 0:21.9060 | 1:09.8540           | 0:28.2880           | 0:21.2980                     | 0:22.0980            | 1:11.6840   |
| 22                    | 0:30.0600                     | 0:21.8300            | 0:21.7250            | 1:13.6150   | 0:27.9520                                | 0:19.0600                      | 0:21.6070 | 1:08.6190           | 0:27.9020           | 0:18.8250*0:21.5150           | 1:08.2420            |             |
| 25                    | 0:27.4310*0:18.8960           | 0:21.4530*1:07.7800* |                      |             | 0:27.7120                                | 0:19.2350                      | 0:23.6610 | 1:10.6080           | 0:33.8070           | 0:23.2770                     | 0:38.3680            | -:---:----p |
| 211 Peter Barnwell    |                               |                      |                      |             |                                          |                                |           |                     |                     |                               |                      |             |
| 1                     | 0:32.4260                     | 0:22.2250            | 0:24.1690            | 1:18.8200   | 0:31.1320                                | 0:21.7320                      | 0:23.1970 | 1:16.0610           | 0:29.8040           | 0:21.4580                     | 0:22.9900            | 1:14.2520   |
| 4                     | 0:29.8880                     | 0:20.4940            | 0:22.4720            | 1:12.8540   | 0:29.6250                                | 0:21.4270                      | 0:22.3340 | 1:13.3860           | 0:30.3980           | 0:20.3410                     | 0:22.1100            | 1:12.8490   |
| 7                     | 0:28.9440                     | 0:19.6630            | 0:22.3150            | 1:10.9220   | 0:35.6040                                | 0:22.6850                      | 0:34.0260 | -:---:----p         | 0:30.5570           | 0:21.4970                     | 0:23.8090            | 1:15.8630   |
| 10                    | 0:30.6940                     | 0:21.2190            | 0:23.2160            | 1:15.1290   | 0:30.2190                                | 0:20.8380                      | 0:23.0350 | 1:14.0920           | 0:32.8170           | 0:23.8510                     | 0:22.9190            | 1:19.5870   |
| 13                    | 0:30.4770                     | 0:21.0380            | 0:23.6490            | 1:15.1640   | 0:30.5650                                | 0:21.2030                      | 0:23.2530 | 1:15.0210           | 0:30.4980           | 0:21.3260                     | 0:23.2870            | 1:15.1110   |
| 16                    | 0:30.2130                     | 0:20.6420            | 0:23.1720            | 1:14.0270   | 0:32.8080                                | 0:22.1800                      | 0:36.4750 | -:---:----p         | 0:25.6750           | 0:17.6060                     | 0:20.0460            | 1:03.3270   |
| 19                    | 0:25.9140                     | 0:17.3650            | 0:19.7830            | 1:03.0620   | 0:25.2780*0:17.2990*0:19.7540*1:02.3310* |                                |           | 0:26.0710           | 0:18.2770           | 0:20.1980                     | 1:04.540             |             |

666 Jason Brown

1 0:36.5780 0:26.2640 0:32.7310 1:35.5730 0:38.2620 0:27.3460 0:51.5380 -:-:-p 15:40.926 0:22.5990 0:24.9380 16:28.463  
 4 0:31.0580 0:20.5400 0:24.4860 1:16.0840 0:30.6480 0:20.9970 0:24.1710 1:15.8160 0:29.9130 0:20.7310 0:23.5050 1:14.1490  
 7 0:31.7980 0:21.5910 0:23.2420 1:16.6310 0:32.2560 0:21.1910 0:23.7640 1:17.2110 0:29.2220 0:24.0220 0:23.0300\*1:16.2740  
 10 0:29.0750 0:20.1900\*0:23.5700 1:12.8350 0:33.4280 0:23.2800 0:42.1190 -:-:-p 0:30.2810 0:22.3610 0:24.7430 1:17.3850  
 13 0:30.7700 0:22.4170 0:24.3270 1:17.5140 0:30.4870 0:22.4760 0:24.2280 1:17.1910 0:30.4740 0:22.1560 0:24.3600 1:16.9900  
 16 0:30.1760 0:21.6290 0:24.0040 1:15.8090 0:30.5100 0:21.4850 0:25.2670 1:17.2620 0:32.7530 0:22.3220 0:23.2270 1:18.3020  
 19 0:28.7150\*0:20.3160 0:23.6550 1:12.6860\* 0:34.1100 0:22.6630 0:38.2950 -:-:-p 0:31.8890 0:22.1010 0:24.5750 1:18.5650  
 22 0:31.3460 0:21.6940 0:24.0640 1:17.1040 0:29.7910 0:21.6940 0:24.1050 1:15.5900 0:29.8780 0:21.5600 0:23.8480 1:15.2860  
 25 0:31.0380 0:20.9820 0:24.1740 1:16.1940 0:30.4040 0:21.2570 0:23.3230 1:14.9840 0:30.3390 0:20.8750 0:23.6100 1:14.8240  
 28 0:30.1250 0:23.0220 0:23.4560 1:16.6030 0:33.8010 0:22.7340 0:38.1280 -:-:-p

712 Anthony Gale

1 0:33.2590 0:23.4370 0:25.6220 1:22.3180 0:35.2990 0:26.2330 0:26.2450 1:27.7770 0:31.0790 0:22.1260 0:25.0620 1:18.2670  
 4 0:30.7330 0:22.0860 0:25.0680 1:17.8870 0:31.6010 0:22.3180 0:24.5050 1:18.4240 0:30.6360 0:21.7200 0:24.7160 1:17.0720  
 7 0:31.0920 0:21.4670 0:25.4280 1:17.9870 0:31.3880 0:21.9590 0:26.0410 1:19.3880 0:37.8790 0:24.2630 0:41.0900 -:-:-p  
 10 \*:\*\*.\*\*\*\* 0:23.6930 0:25.8910 \*:\*\*.\*\*\*\* 0:30.2230 0:21.9420 0:25.2440 1:17.4090 0:30.6690 0:20.9090 0:24.3380 1:15.9160  
 13 0:32.5940 0:22.7450 0:27.2020 1:22.5410 0:31.3090 0:21.9180 0:24.7710 1:17.9980 0:33.6030 0:22.1770 0:23.8670 1:19.6470  
 16 0:30.3510 0:19.7880 0:23.6030 1:13.7420 0:29.0320 0:19.8190 0:23.9980 1:12.8490 0:29.4290 0:20.1470 0:23.3930 1:12.9690  
 19 0:34.6580 0:24.2350 0:44.0950 -:-:-p 0:27.9500 0:18.5110 0:22.0170 1:08.4780 0:29.4200 0:18.2920 0:21.9080 1:09.6200  
 22 0:27.1070 0:19.0130 0:22.5730 1:08.6930 0:27.3150 0:18.1410 0:21.3750 1:06.8310 0:29.0960 0:17.9570\*0:21.3240\*1:08.3770  
 25 0:28.5690 0:18.2460 0:21.4680 1:08.2830 0:26.8750\*0:18.1070 0:21.5720 1:06.5540\* 0:26.9230 0:18.1810 0:22.1810 1:07.2850  
 28 0:27.4350 0:18.2470 0:26.2380 1:11.9200 0:37.6890 0:31.7070 0:43.0820 -:-:-p

Fastest Sector#1 - Competitor# 50 0:24.1700

Fastest Sector#2 - Competitor# 50 0:16.1980

Fastest Sector#3 - Competitor# 50 0:18.8490

Combined Fastest Sector Times 0:59.2170

\*=fastest lap time, p=pit stop

Issue# 1 - Printed Sun Oct 23 15:48:20 2022

 Timing System By NATSOFT (03)63431311 www.natsoft.com.au/results  
 Jim Crispin - Eldee Timing Solutions: 0401 699 129