

# WCRA 2004 Novice Workshop # 2



Specialty Subaru Presents **WCRA Novice TSD Rally Workshop #2 Results**  
 Saturday, June 12, 2003 **Kamloops, BC**  
 Hosted by the **West Coast Rally Association**

| Car # | Driver             | Navigator        | Vehicle            | Class  | Total Points |
|-------|--------------------|------------------|--------------------|--------|--------------|
| 4     | JOHNATHAN ERICKSON | JASON BELIK      | 00 Subaru 2.5RS    | Novice | 53           |
| 8     | JASON MARDON       | ROBERT LION      | 99 Saturn SL1      | Novice | 142          |
| 7     | HERBERT LEE        | ROBIN YANG       | 04 Subaru Forester | Novice | 242          |
| 9     | SHAWN EDSTROM      | GEOFF GAUTHIER   | 92 Subaru Legacy   | Novice | 284          |
| 1     | KEN CARROLL        | PETER EVANS      | 91 Subaru Legacy   | Novice | 362          |
| 2     | GRAEME SCHIMPF     | KYLE VIKE        | 89 Honda Civic     | Novice | 477          |
| 6     | MAX THOMPSON       | MARYANN THOMPSON | 86 Mazda 626       | Novice | 602          |
| 13    | BRYAN DUDAS        | MICHAEL SLEIGH   | 99 Subaru 2.5RS    | Novice | 943          |
| 3     | JOHN GELEN         | N/A              | 90 Ford Festiva    | Novice | 1166         |
| 5     | JASON MELNYK       | BRAD MELNYK      | 99 Jeep Cherokee   | Novice | 1267         |
| 12    | STEPHAN BAN        | TYLER SOON       | 02 Subaru WRX      | Novice | 1500         |
| 10    |                    |                  |                    |        | DNS          |
| 11    |                    |                  |                    |        | DNS          |

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| Leg 1<br>Car # | CP km | Red Lake |       |       |       |       | Total | Tranquille |       |      | Total | Leg 1<br>Total |
|----------------|-------|----------|-------|-------|-------|-------|-------|------------|-------|------|-------|----------------|
|                |       | 3.82     | 14.79 | 22.75 | 27.45 | 36.05 |       | 4.95       | 24.24 | 38   |       |                |
| 1              |       | 11L      | 49L   | 58L   | 54L   | 38E   |       | 22E        | 6L    | 8E   |       |                |
|                |       | 10       | 48    | 57    | 53    | 37    | S:205 | 21         | 5     | 7    | S: 33 | 238            |
| 2              |       | 6L       | 143L  | 26L   | 20L   | 18L   |       | 15E        | 10E   | 2L   |       |                |
|                |       | 5        | 142   | 25    | 19    | 17    | S:208 | 14         | 9     | 1    | S: 24 | 232            |
| 3              |       | 13E      | 19E   | 13L   | 28L   | 17L   |       | 39E        | 169E  | 232E |       |                |
|                |       | 12       | 18    | 12    | 27    | 16    | S: 85 | 38         | 168   | 231  | S:437 | 522            |
| 4              |       | 6L       | 7L    | 2E    | 4L    | 13L   |       | 2L         | 2L    | 1L   |       |                |
|                |       | 5        | 6     | 1     | 3     | 12    | S: 27 | 1          | 1     | 0    | S: 2  | 29             |
| 5              |       | 18L      | 93L   | 352L  | 317L  | 227L  |       | 54E        | 48E   | 54E  |       |                |
|                |       | 17       | 92    | 300   | 300   | 226   | S:600 | 53         | 47    | 53   | S:153 | 753            |
| 6              |       | 2E       | 35L   | 43L   | 35L   | 19E   |       | 1L         | 32E   | 1E   |       |                |
|                |       | 1        | 34    | 42    | 34    | 18    | S:129 | 0          | 31    | 0    | S: 31 | 160            |
| 7              |       | 4E       | 26L   | 3L    | 0     | 14E   |       | 2E         | 2L    | 4L   |       |                |
|                |       | 3        | 25    | 2     | 0     | 13    | S: 43 | 1          | 1     | 3    | S: 5  | 48             |
| 8              |       | 6E       | 2E    | 7E    | 4E    | 1L    |       | 0          | 1E    | 10E  |       |                |
|                |       | 5        | 1     | 6     | 3     | 0     | S: 15 | 0          | 0     | 9    | S: 9  | 24             |
| 9              |       | 8E       | 2E    | 7E    | 10E   | 20E   |       | 0          | 27L   | 29L  |       |                |
|                |       | 7        | 1     | 6     | 9     | 19    | S: 42 | 0          | 26    | 28   | S: 54 | 96             |
| 10             |       | DNS      | DNS   | DNS   | DNS   | DNS   |       | DNS        | DNS   | DNS  |       |                |
|                |       | 300      | 300   | 300   | 300   | 300   | S:600 | 300        | 300   | 300  | S:600 | 1200           |
| 11             |       | DNS      | DNS   | DNS   | DNS   | DNS   |       | DNS        | DNS   | DNS  |       |                |
|                |       | 300      | 300   | 300   | 300   | 300   | S:600 | 300        | 300   | 300  | S:600 | 1200           |
| 12             |       | 67E      | 60E   | 57E   | 58E   | 56E   |       | 54E        | 51E   | 61E  |       |                |
|                |       | 66       | 59    | 56    | 57    | 55    | S:293 | 53         | 50    | 60   | S:163 | 456            |
| 13             |       | 55E      | 58E   | 60E   | 53E   | 93E   |       | 57E        | 54E   | 51E  |       |                |
|                |       | 54       | 57    | 59    | 52    | 92    | S:314 | 56         | 53    | 50   | S:159 | 473            |

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| Leg 2<br>Car # | CP km | Westsyde |       |       |       |       | Total | Jamieson Creek |       |       |      |       |       |       | Total | Leg 2<br>Total |
|----------------|-------|----------|-------|-------|-------|-------|-------|----------------|-------|-------|------|-------|-------|-------|-------|----------------|
|                |       | 3.82     | 18.61 | 25.21 | 36.46 | 43.13 |       | 8.88           | 21.31 | 32.73 | 40.4 | 47.22 | 54.82 | 61.7  |       |                |
| 1              |       | 8E       | 23L   | 16L   | 5L    | 15E   |       | 1E             | 24L   | 8E    | 8E   | 14L   | 0     | 13E   |       |                |
|                | 7     | 22       | 15    | 4     | 14    | S: 62 | 0     | 23             | 7     | 7     | 13   | 0     | 12    | S: 62 | 124   |                |
| 2              |       | 5L       | 13L   | 14L   | 35L   | 54L   |       | 19L            | 28L   | 5E    | 30E  | 23E   | 14E   | 17E   |       |                |
|                | 4     | 12       | 13    | 34    | 53    | S:116 | 18    | 27             | 4     | 29    | 22   | 13    | 16    | S:129 | 245   |                |
| 3              |       | 5L       | 2E    | 171L  | 97L   | 99L   |       | 18L            | 46L   | 64L   | 64L  | 64L   | 19L   | 7E    |       |                |
|                | 4     | 1        | 170   | 96    | 98    | S:369 | 17    | 45             | 63    | 63    | 63   | 18    | 6     | S:275 | 644   |                |
| 4              |       | 6L       | 7L    | 1E    | 2L    | 1L    |       | 1L             | 0     | 1L    | 2L   | 0     | 5L    | 8L    |       |                |
|                | 5     | 6        | 0     | 1     | 0     | S: 12 | 0     | 0              | 0     | 1     | 0    | 4     | 7     | S: 12 | 24    |                |
| 5              |       | 22L      | 94L   | 109L  | 98L   | 78L   |       | 25L            | 15L   | 1L    | 1L   | 38E   | 37E   | 8E    |       |                |
|                | 21    | 93       | 108   | 97    | 77    | S:396 | 24    | 14             | 0     | 0     | 37   | 36    | 7     | S:118 | 514   |                |
| 6              |       | 6L       | 47L   | 16L   | 19E   | 55E   |       | 3L             | 37L   | 80L   | 68L  | 50L   | 49L   | 24E   |       |                |
|                | 5     | 46       | 15    | 18    | 54    | S:138 | 2     | 36             | 79    | 67    | 49   | 48    | 23    | S:304 | 442   |                |
| 7              |       | 13L      | 3L    | 5L    | 3L    | 8L    |       | 24L            | 17L   | 27L   | 19L  | 6E    | 9E    | 72E   |       |                |
|                | 12    | 2        | 4     | 2     | 7     | S: 27 | 23    | 16             | 26    | 18    | 5    | 8     | 71    | S:167 | 194   |                |
| 8              |       | 19E      | 0     | 5E    | 2E    | 1L    |       | 4L             | 4L    | 21E   | 16E  | 36E   | 2L    | 19L   |       |                |
|                | 18    | 0        | 4     | 1     | 0     | S: 23 | 3     | 3              | 20    | 15    | 35   | 1     | 18    | S: 95 | 118   |                |
| 9              |       | 5E       | 1E    | 5L    | 28L   | 28L   |       | 1E             | 2E    | 20E   | 33E  | 26E   | 26E   | 25E   |       |                |
|                | 4     | 0        | 4     | 27    | 27    | S: 62 | 0     | 1              | 19    | 32    | 25   | 25    | 24    | S:126 | 188   |                |
| 10             |       | DNS      | DNS   | DNS   | DNS   | DNS   |       | DNS            | DNS   | DNS   | DNS  | DNS   | DNS   | DNS   |       |                |
|                | 300   | 300      | 300   | 300   | 300   | S:600 | 300   | 300            | 300   | 300   | 300  | 300   | 300   | S:600 | 1200  |                |
| 11             |       | DNS      | DNS   | DNS   | DNS   | DNS   |       | DNS            | DNS   | DNS   | DNS  | DNS   | DNS   | DNS   |       |                |
|                | 300   | 300      | 300   | 300   | 300   | S:600 | 300   | 300            | 300   | 300   | 300  | 300   | 300   | S:600 | 1200  |                |
| 12             |       | 54E      | 58E   | 59E   | 453L  | 365L  |       | 53E            | 65E   | 60E   | 76E  | 74E   | 64E   | 59E   |       |                |
|                | 53    | 57       | 58    | 300   | 300   | S:600 | 52    | 64             | 59    | 75    | 73   | 63    | 58    | S:444 | 1044  |                |
| 13             |       | 57E      | 59E   | 66E   | 59E   | 67E   |       | 1E             | 2E    | 17E   | 27E  | 51E   | 33E   | 43E   |       |                |
|                | 56    | 58       | 65    | 58    | 66    | S:303 | 0     | 1              | 16    | 26    | 50   | 32    | 42    | S:167 | 470   |                |