第54回京都府選抜選手権大会



Oil Per Board **Oil Pattern Distance** 42 **Reverse Brush Drop** 38 50 ul **Reverse Oil Total** Forward Oil Total 13.55 mL **Volume Oil Total** 18.6 mL 32.15 mL **Tank Configuration** A Only **Tank A Conditioner Tank B Conditioner**

| 2 3L 4R 1 14 A 34 0.0 1.9 1.9 1700 3 3L 6R 3 14 A 96 1.9 7.8 5.9 4800 4 5L 7R 1 14 A 29 7.8 9.7 1.9 1450 5 10L 7R 1 14 A 24 9.7 11.6 1.9 1200 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 2 3L 4R 1 14 A 34 0.0 1.9 1.9 1700 3 3L 6R 3 14 A 96 1.9 7.8 5.9 4800 4 5L 7R 1 14 A 29 7.8 9.7 1.9 1450 5 10L 7R 1 14 A 24 9.7 11.6 1.9 1200 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 | | START | STOP | LOADS | SPEED | TANK | CROSSED | START | END | FEET | T.OIL |
|---|---|----|-------|------|-------|-------|------|---------|-------|------|------|-------|
| 3 3L 6R 3 14 A 96 1.9 7.8 5.9 4800 4 5L 7R 1 14 A 29 7.8 9.7 1.9 1450 5 10L 7R 1 14 A 24 9.7 11.6 1.9 1200 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 3 3L 6R 3 14 A 96 1.9 7.8 5.9 4800 4 5L 7R 1 14 A 29 7.8 9.7 1.9 1450 5 10L 7R 1 14 A 24 9.7 11.6 1.9 1200 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 1 | 2L | 2R | 1 | 14 | Α | 37 | 0.0 | 0.0 | 0.0 | 1850 |
| 4 5L 7R 1 14 A 29 7.8 9.7 1.9 1450 5 10L 7R 1 14 A 24 9.7 11.6 1.9 1200 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 4 5L 7R 1 14 A 29 7.8 9.7 1.9 1450 5 10L 7R 1 14 A 24 9.7 11.6 1.9 1200 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 2 | 3L | 4R | 1 | 14 | A | 34 | 0.0 | 1.9 | 1.9 | 1700 |
| 5 10L 7R | 5 10L 7R 1 14 A 24 9.7 11.6 1.9 1200 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 3 | 3L | 6R | 3 | 14 | A | 96 | 1.9 | 7.8 | 5.9 | 4800 |
| 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 6 13L 8R 2 14 A 40 11.6 15.5 3.9 2000 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 4 | 5L | 7R | 1 | 14 | Α | 29 | 7.8 | 9.7 | 1.9 | 1450 |
| 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 7 14L 8R 1 14 A 19 15.5 17.4 1.9 950 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 5 | 10L | 7R | 1 | 14 | A | 24 | 9.7 | 11.6 | 1.9 | 1200 |
| 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 8 15L 9R 2 18 A 34 17.4 22.5 5.1 1700 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 6 | 13L | 8R | 2 | 14 | Α | 40 | 11.6 | 15.5 | 3.9 | 2000 |
| 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 9 16L 12R 3 18 A 39 22.5 30.1 7.6 1950 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 7 | 14L | 8R | 1 | 14 | Α | 19 | 15.5 | 17.4 | 1.9 | 950 |
| 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 10 17L 14R 2 22 A 20 30.1 36.3 6.2 1000 | 8 | 15L | 9R | 2 | 18 | Α | 34 | 17.4 | 22.5 | 5.1 | 1700 |
| | | 9 | 16L | 12R | 3 | 18 | Α | 39 | 22.5 | 30.1 | 7.6 | 1950 |
| 11 2 P 0 22 A 0 363 42 0 5 7 0 | 11 2L 2R 0 22 A 0 36.3 42.0 5.7 0 | 10 | 17L | 14R | 2 | 22 | A | 20 | 30.1 | 36.3 | 6.2 | 1000 |
| 11 EL EN 0 EL 11 0 3013 4E10 311 0 | | 11 | 2L | 2R | 0 | 22 | A | 0 | 36.3 | 42.0 | 5.7 | 0 |

| 1 2L 2R 0 30 A 0 42.0 37.0 -5.0 2 17L 14R 2 22 A 20 37.0 30.8 -6.2 100 3 16L 13R 1 22 A 12 30.8 27.7 -3.1 60 4 14L 12R 1 22 A 15 27.7 24.6 -3.1 75 5 11L 11R 2 18 A 38 24.6 19.5 -5.1 190 5 7L 7R 2 18 A 54 19.5 14.4 -5.1 270 |
|--|
| 6 16L 13R 1 22 A 12 30.8 27.7 -3.1 60 6 14L 12R 1 22 A 15 27.7 24.6 -3.1 75 6 11L 11R 2 18 A 38 24.6 19.5 -5.1 190 |
| 1 14L 12R |
| i 11L 11R 2 18 A 38 24.6 19.5 -5.1 196 |
| |
| 71 7R 2 18 A 54 10 5 14 4 -5 1 270 |
| 7 |
| 7 6L 6R 2 14 A 58 14.4 10.5 -3.9 29 |
| 3 2L 2R 2 14 A 74 10.5 6.6 -3.9 37 |
| 2L 2R 0 10 A 0 6.6 0.0 -6.6 |

Cleaner Ratio Main Mix Cleaner Ratio Back End Mix Cleaner Ratio Back End Distance Buffer RPM: 4 = 700 | 3 = 500 | 2 = 200 | 1 = 100 Forward Reverse Combined

| Item | 3L-7L:18L-18R | 8L-12L:18L-18R | 13L-17L:18L-18R | 18L-18R:17R-13R | 18L-18R:12R-8R | 18L-18R:7R-3R |
|------------------|----------------|----------------|-----------------|-----------------|----------------|----------------|
| Description | Outside:Middle | Middle:Middle | Inside:Middle | Mlddle: Inside | Middle:Middle | Middle:Outside |
| Track Zone Ratio | 3.3 | 2.16 | 1.31 | 1.03 | 1.51 | 4.39 |

NA

NA

NA



