

OVAL - 12th Scale

Round# 1

Timing and Scoring by www.RCScoringPro.com

Race# **1**

CORRC Carpet Track

47106

| Sponsor | Driver Name | Pos | Car# | Laps | Race Time | Fast Lap | Behind | Average Top 5 | Top 10 | Top 20 | Q# |
|---------|-------------------|----------|------|------|-----------|----------|--------|---------------|--------|--------|----|
| | Lewerke, Rich | 1 | 3 | 48 | 4:03.415 | 4.885 | | 4.907 | 4.925 | 4.954 | 1 |
| | Klingforth, Brent | 2 | 1 | 48 | 4:05.173 | 4.724 | 1.758 | 4.801 | 4.845 | 4.919 | 2 |
| | Mcgee, Jim | 3 | 4 | 47 | 4:01.929 | 4.860 | | 4.892 | 4.939 | 4.994 | 3 |
| | Doerr, Chris | 4 | 2 | 45 | 4:00.085 | 5.052 | | 5.073 | 5.110 | 5.166 | 4 |
| | Cardwell, Kevin | 5 | 5 | 42 | 4:01.213 | 5.214 | | 5.278 | 5.302 | 5.342 | 5 |
| | Brown, Big Jim | 6 | 6 | 41 | 4:15.095 | 4.848 | | 4.877 | 4.914 | 4.973 | 6 |

| Car# | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|------|----------------------|----------------------|----------------------|----------------------|-----------------------|----------------------|---|---|---|----|
| | Klingforth | Doerr | Lewerke | Mcgee | Cardwell | Brown | | | | |
| 1. | 1/4.982 49/4:04.0 | 6/5.839 42/4:05.2 | 4/5.413 45/4:03.4 | 3/5.359 45/4:01.2 | 5/5.768 42/4:02.3 | 2/5.154 47/4:02.0 | — | — | — | — |
| 2. | 1/4.979 49/4:04.0 | 6/5.543 43/4:04.6 | 4/4.906 47/4:02.5 | 3/4.955 47/4:02.2 | 5/5.319 44/4:03.9 | 2/4.946 48/4:02.3 | — | — | — | — |
| 3. | 1/4.724 50/4:04.6 | 6/5.248 44/4:03.9 | 4/4.940 48/4:04.1 | 3/4.905 48/4:03.5 | 5/5.301 44/4:00.3 | 2/4.956 48/4:00.9 | — | — | — | — |
| 4. | 1/4.873 50/4:04.4 | 6/5.052 45/4:03.9 | 4/5.007 48/4:03.2 | 3/5.026 48/4:02.8 | 5/5.214 45/4:03.0 | 2/4.902 49/4:04.5 | — | — | — | — |
| 5. | 1/4.774 50/4:03.2 | 5/5.283 45/4:02.7 | 3/4.901 48/4:01.6 | 4/5.037 48/4:02.6 | 6/5.419 45/4:03.1 | 2/4.873 49/4:03.3 | — | — | — | — |
| 6. | 1/4.864 50/4:03.3 | 5/5.320 45/4:02.1 | 3/4.928 48/4:00.8 | 4/5.307 48/4:04.7 | 6/5.300 45/4:02.4 | 2/5.035 49/4:03.9 | — | — | — | — |
| 7. | 1/4.951 50/4:03.9 | 5/5.130 45/4:00.5 | 3/4.973 48/4:00.4 | 4/4.969 48/4:03.8 | 6/5.342 45/4:02.0 | 2/4.848 49/4:02.9 | — | — | — | — |
| 8. | 1/4.938 50/4:04.2 | 5/5.207 46/4:05.0 | 3/4.960 48/4:00.1 | 4/4.860 48/4:02.5 | 6/5.306 45/4:01.7 | 2/5.002 49/4:03.2 | — | — | — | — |
| 9. | 1/5.075 49/4:00.4 | 5/5.255 46/4:04.7 | 3/4.917 49/4:04.6 | 4/5.612 47/4:00.3 | 6/5.412 45/4:01.9 | 2/4.872 49/4:02.7 | — | — | — | — |
| 10. | 1/4.809 50/4:04.8 | 5/5.122 46/4:03.7 | 2/4.885 49/4:04.1 | 4/4.861 48/4:04.2 | 6/5.377 45/4:01.9 | 3/5.345 49/4:04.6 | — | — | — | — |
| 11. | 1/4.877 50/4:04.7 | 5/5.171 46/4:03.2 | 2/4.978 49/4:04.1 | 4/5.097 48/4:04.3 | 6/5.287 45/4:01.5 | 3/4.951 49/4:04.4 | — | — | — | — |
| 12. | 1/4.832 50/4:04.4 | 5/5.414 46/4:03.7 | 2/4.986 49/4:04.1 | 4/4.879 48/4:03.4 | 6/5.373 45/4:01.5 | 3/4.938 49/4:04.2 | — | — | — | — |
| 13. | 1/4.925 50/4:04.6 | 5/5.057 46/4:02.8 | 3/5.068 49/4:04.4 | 4/5.095 48/4:03.5 | 6/8.448 43/4:01.0 | 2/4.967 49/4:04.2 | — | — | — | — |
| 14. | 1/4.909 50/4:04.6 | 5/5.440 46/4:03.4 | 3/5.262 48/4:00.4 | 4/4.994 48/4:03.2 | 6/5.677 43/4:01.2 | 2/5.062 49/4:04.4 | — | — | — | — |
| 15. | 1/5.091 49/4:00.4 | 5/5.414 46/4:03.7 | 3/4.926 48/4:00.1 | 4/5.049 48/4:03.2 | 6/7.029 43/4:05.3 | 2/4.977 49/4:04.4 | — | — | — | — |
| 16. | 1/5.133 49/4:01.1 | 5/5.321 46/4:03.8 | 3/4.951 49/4:05.0 | 4/5.051 48/4:03.1 | 6/11.806 40/4:03.4 | 2/4.888 49/4:04.1 | — | — | — | — |
| 17. | 1/4.866 49/4:00.9 | 5/5.053 46/4:03.1 | 3/4.992 49/4:04.9 | 4/5.005 48/4:02.9 | 6/6.570 40/4:04.5 | 2/5.079 49/4:04.4 | — | — | — | — |
| 18. | 1/4.969 49/4:01.1 | 5/5.215 46/4:02.9 | 3/5.082 48/4:00.1 | 4/5.359 48/4:03.7 | 6/5.352 40/4:02.8 | 2/4.966 49/4:04.3 | — | — | — | — |
| 19. | 1/5.009 49/4:01.3 | 5/5.439 46/4:03.3 | 2/4.997 48/4:00.1 | 4/5.180 48/4:04.0 | 6/5.403 40/4:01.4 | 3/5.808 48/4:01.4 | — | — | — | — |
| 20. | 1/5.384 49/4:02.4 | 5/5.306 46/4:03.4 | 2/5.250 48/4:00.7 | 4/5.175 48/4:04.2 | 6/5.396 40/4:00.1 | 3/5.086 48/4:01.5 | — | — | — | — |
| 21. | 1/5.360 49/4:03.4 | 5/5.101 46/4:02.9 | 3/5.449 48/4:01.7 | 4/5.212 48/4:04.5 | 6/5.407 41/4:05.0 | 2/5.054 48/4:01.6 | — | — | — | — |

| Car# | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|------|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|---|---|---|----|
| | Klingforth | Doerr | Lewerke | Mcgee | Cardwell | Brown | | | | |
| 22. | 1/4.920 49/4:03.3 | 5/5.465 46/4:03.3 | 2/5.054 48/4:01.7 | 4/5.073 48/4:04.4 | 6/5.540 41/4:04.2 | 3/5.120 48/4:01.8 | — | — | — | — |
| 23. | 1/5.084 49/4:03.5 | 5/5.148 46/4:03.0 | 2/5.012 48/4:01.7 | 4/4.997 48/4:04.2 | 6/5.553 41/4:03.5 | 3/5.060 48/4:01.8 | — | — | — | — |
| 24. | 1/5.098 49/4:03.8 | 5/5.279 46/4:03.0 | 2/4.941 48/4:01.5 | 4/5.074 48/4:04.2 | 6/5.587 41/4:02.9 | 3/5.002 48/4:01.7 | — | — | — | — |
| 25. | 1/5.045 49/4:03.9 | 5/5.279 46/4:03.0 | 2/5.280 48/4:02.0 | 4/4.968 48/4:04.0 | 6/5.288 41/4:01.8 | 3/5.242 48/4:02.1 | — | — | — | — |
| 26. | 1/5.049 49/4:04.0 | 5/5.160 46/4:02.8 | 2/5.047 48/4:02.0 | 4/5.192 48/4:04.2 | 6/5.926 41/4:01.9 | 3/5.107 48/4:02.2 | — | — | — | — |
| 27. | 1/5.100 49/4:04.3 | 5/5.318 46/4:02.9 | 2/4.991 48/4:01.9 | 4/5.125 48/4:04.3 | 6/5.322 41/4:01.0 | 3/5.300 48/4:02.7 | — | — | — | — |
| 28. | 1/5.109 49/4:04.5 | 5/5.232 46/4:02.8 | 2/5.118 48/4:02.0 | 4/5.400 48/4:04.8 | 6/5.491 41/4:00.4 | 3/5.951 48/4:04.2 | — | — | — | — |
| 29. | 1/5.128 49/4:04.7 | 5/5.216 46/4:02.7 | 2/5.021 48/4:02.0 | 4/5.011 48/4:04.6 | 6/5.810 41/4:00.3 | 3/5.101 48/4:04.2 | — | — | — | — |
| 30. | 1/5.136 49/4:04.9 | 5/5.205 46/4:02.6 | 2/4.998 48/4:01.9 | 4/5.043 48/4:04.5 | 6/5.386 42/4:05.5 | 3/5.208 48/4:04.4 | — | — | — | — |
| 31. | 1/4.995 49/4:04.9 | 5/5.101 46/4:02.3 | 2/4.964 48/4:01.8 | 4/5.223 48/4:04.7 | 6/5.855 42/4:05.5 | 3/5.115 48/4:04.5 | — | — | — | — |
| 32. | 1/5.213 48/4:00.2 | 5/5.224 46/4:02.3 | 2/5.057 48/4:01.8 | 4/5.141 48/4:04.8 | 6/5.346 42/4:04.9 | 3/5.106 48/4:04.5 | — | — | — | — |
| 33. | 1/5.183 48/4:00.5 | 5/5.247 46/4:02.2 | 2/4.971 48/4:01.7 | 4/5.233 48/4:05.0 | 6/5.397 42/4:04.3 | 3/5.213 48/4:04.6 | — | — | — | — |
| 34. | 1/5.241 48/4:00.8 | 5/5.614 46/4:02.7 | 2/5.033 48/4:01.7 | 4/5.027 48/4:04.9 | 6/5.444 42/4:03.9 | 3/5.139 48/4:04.7 | — | — | — | — |
| 35. | 1/5.105 48/4:01.0 | 5/5.291 46/4:02.7 | 2/5.077 48/4:01.8 | 4/5.215 48/4:05.0 | 6/5.346 42/4:03.3 | 3/5.247 48/4:04.9 | — | — | — | — |
| 36. | 1/5.077 48/4:01.0 | 5/5.558 46/4:03.1 | 2/5.026 48/4:01.8 | 3/5.214 47/4:00.1 | 6/5.371 42/4:02.8 | 4/5.566 47/4:00.4 | — | — | — | — |
| 37. | 1/5.104 48/4:01.1 | 5/5.185 46/4:02.9 | 2/4.976 48/4:01.7 | 3/5.147 47/4:00.1 | 6/5.481 42/4:02.5 | 4/6.494 47/4:02.2 | — | — | — | — |
| 38. | 1/5.101 48/4:01.2 | 4/5.434 46/4:03.1 | 2/5.204 48/4:01.9 | 3/5.227 47/4:00.3 | 6/5.487 42/4:02.2 | 5/23.697 43/4:02.5 | — | — | — | — |
| 39. | 1/5.354 48/4:01.6 | 4/5.329 46/4:03.2 | 2/5.064 48/4:01.9 | 3/5.169 47/4:00.3 | 6/5.599 42/4:02.0 | 5/10.109 42/4:01.7 | — | — | — | — |
| 40. | 2/5.523 48/4:02.2 | 4/5.271 46/4:03.2 | 1/5.078 48/4:02.0 | 3/5.352 47/4:00.6 | 5/5.455 42/4:01.6 | 6/9.739 41/4:00.0 | — | — | — | — |
| 41. | 2/5.268 48/4:02.5 | 4/5.471 46/4:03.4 | 1/5.082 48/4:02.0 | 3/5.222 47/4:00.7 | 5/5.518 42/4:01.4 | 6/20.870 39/4:02.6 | — | — | — | — |
| 42. | 2/5.314 48/4:02.8 | 4/5.254 46/4:03.3 | 1/5.366 48/4:02.4 | 3/5.423 47/4:01.1 | 5/5.505 42/4:01.2 | — | — | — | — | — |
| 43. | 2/5.283 48/4:03.0 | 4/5.378 46/4:03.4 | 1/5.223 48/4:02.6 | 3/5.336 47/4:01.3 | — | — | — | — | — | — |
| 44. | 2/5.598 48/4:03.6 | 4/5.428 46/4:03.6 | 1/5.229 48/4:02.8 | 3/5.321 47/4:01.5 | — | — | — | — | — | — |
| 45. | 2/5.491 48/4:04.0 | 4/7.068 45/4:00.0 | 1/5.131 48/4:02.8 | 3/5.246 47/4:01.6 | — | — | — | — | — | — |
| 46. | 2/5.690 48/4:04.7 | — | 1/5.120 48/4:02.9 | 3/5.277 47/4:01.7 | — | — | — | — | — | — |
| 47. | 2/5.210 48/4:04.8 | — | 1/5.488 48/4:03.3 | 3/5.286 47/4:01.9 | — | — | — | — | — | — |
| 48. | 2/5.430 47/4:00.0 | — | 1/5.093 48/4:03.4 | — | — | — | — | — | — | — |