# KCDBC Club Day #6

2026-10-04 · Coastal Park MX Yeppoon -KCBDC

## Race 1 - (R09 - 65cc Combined)

| Position | In class | # | Rider | Class | Laps | On lap | Best lap | Total | Diff |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | J15 | Jasper MCDERMOTT | 65cc (10-12yrs) | 4 | 3 | 01:42.885 | 06:50.513 | |
| 2 | 2 | 434 | Chase BARRETT | 65cc (10-12yrs) | 4 | 4 | 01:48.620 | 07:10.823 | +20.310 |
| 3 | 3 | H17 | Hudson STEFFEK | 65cc (10-12yrs) | 4 | 4 | 01:48.094 | 07:12.465 | +21.952 |
| 4 | 4 | 124 | Ryder LAWRENCE | 65cc (10-12yrs) | 4 | 3 | 01:49.074 | 07:15.562 | +25.049 |
| 5 | 1 | T02 | Tate SCULLEY | 65cc (7-10yrs) | 4 | 3 | 01:49.305 | 07:18.065 | +27.552 |
| 6 | 5 | 524 | Silas BURTT | 65cc (10-12yrs) | 4 | 2 | 01:52.854 | 07:33.540 | +43.027 |
| 7 | 2 | 49 | Casey PAINE | 65cc (7-10yrs) | 4 | 4 | 01:53.547 | 07:37.417 | +46.904 |
| 8 | 3 | K98 | Michael KAY | 65cc (7-10yrs) | 4 | 3 | 01:52.929 | 07:37.833 | +47.320 |
| 9 | 4 | a29 | Archer KINGTON | 65cc (7-10yrs) | 4 | 2 | 02:01.378 | 08:14.874 | +01:24.361 |
| 10 | 5 | 140 | Lawson PAINE | 65cc (7-10yrs) | 4 | 4 | 02:04.961 | 08:40.082 | +01:49.569 |
| 11 | 6 | J65 | Jaxon BAKER | 65cc (7-10yrs) | 4 | 3 | 02:11.743 | 08:53.957 | +02:03.444 |
| 12 | 7 | 101 | Jax GROSSMAN | 65cc (7-10yrs) | 4 | 2 | 02:17.022 | 09:08.120 | +02:17.607 |
| 13 | 8 | 484 | Cheyse BUTLER | 65cc (7-10yrs) | 3 | 3 | 02:19.754 | 07:07.009 | 1 lap |
| 14 | 9 | Z40 | Zara HUTH | 65cc (7-10yrs) | 3 | 3 | 02:20.713 | 07:08.876 | 1 lap |
| 15 | 6 | 99 | Brayden TRAVERS | 65cc (10-12yrs) | 3 | 2 | 02:22.931 | 07:12.235 | 1 lap |
| 16 | 10 | J16 | Jordan BROWN | 65cc (7-10yrs) | 3 | 2 | 02:22.540 | 07:14.785 | 1 lap |
| 17 | 11 | M44 | Maddox LORENZETTI | 65cc (7-10yrs) | 3 | 2 | 03:18.441 | 09:54.182 | 1 lap |
| 18 | 7 | 471 | Laythen SCHNEIDER | 65cc (10-12yrs) | 1 | | | 01:53.128 | 3 laps |

Meeting results shown here come from official timing published by clubs and series on MYLAPS Speedhive and Computime. MXTrackr only displays that data and is not affiliated with MYLAPS or Computime.