Northern Region Round 6 Toolleen

2026-10-17 · Central Vic MX Toolleen

Practice

Pos	#	Rider	Class	Grade	Laps	On lap	Best lap	Total	Diff
1	215	Torren Hayllar	65cc (7-12yrs)	C	3	1	02:09.630		
2	315	Archie McAllister	65cc (7-12yrs)	C	3	2	02:10.504		+0.874
3	607	Benjamin Loechel	65cc (7-12yrs)	C	3	1	02:12.753		+3.123
4	818	Declan Thynne	65cc (7-12yrs)	C	3	1	02:14.052		+4.422
5	400	Parker Mackin	65cc (7-12yrs)	C	3	1	02:16.750		+7.120
6	413	Tyler Hamilton	65cc (7-12yrs)	C	3	2	02:18.603		+8.973
7	313	Toby Rumbold	65cc (7-12yrs)	C	3	2	02:18.916		+9.286
8	912	Sonny McAllister	65cc (7-12yrs)	C	3	1	02:20.718		+11.088
9	355	Jobe Purcell	65cc (7-12yrs)	C	3	3	02:22.690		+13.060
10	353	Lawson Ryan	65cc (7-12yrs)	C	3	2	02:23.252		+13.622
11	822	Duncan Davon	65cc (7-12yrs)	C	3	3	02:24.887		+15.257
12	811	Jack Moffatt	65cc (7-12yrs)	C	3	3	02:29.730		+20.100
13	715	Toby Riley	65cc (7-12yrs)	C	3	3	02:30.847		+21.217
14	367	Trey Hicks	65cc (7-12yrs)	C	3	3	02:31.374		+21.744
15	417	Levi Talbot	65cc (7-12yrs)	C	3	2	02:31.666		+22.036
16	426	Mace Purcell	65cc (7-12yrs)	C	3	3	02:31.932		+22.302
17	301	Paddy Tuddenham	65cc (7-12yrs)	C	2	1	02:36.847		+27.217
18	727	Oliver Gray	65cc (7-12yrs)	C	2	2	02:43.439		+33.809
19	808	Nixon Avery	65cc (7-12yrs)	C	2	2	02:44.464		+34.834
20	459	Xavier Lostia	65cc (7-12yrs)	C	2	1	02:47.290		+37.660
21	981	Billy Hocking	65cc (7-12yrs)	C	2	2	02:49.119		+39.489
22	676	Thomas Wood	65cc (7-12yrs)	C	2	1	02:50.635		+41.005
23	431	Cooper Gribben	65cc (7-12yrs)	C	2	2	03:01.498		+51.868
24	146	Ciara Barrett	65cc (7-12yrs)	C	2	2	03:04.053		+54.423
25	49	Maisie Davon	65cc (7-12yrs)	C	2	1	03:05.024		+55.394
26	517	Toby Morgan	65cc (7-12yrs)	C	2	1	03:06.264		+56.634
27	610	Corbyn Fayle	65cc (7-12yrs)	C	2	1	03:06.289		+56.659
28	596	Phoenix Vanzetta	65cc (7-12yrs)	C	2	2	03:06.390		+56.760
29	838	George Elford	65cc (7-12yrs)	C	2	2	03:08.828		+59.198

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.