



NSW Junior & Senior MX Titles 26 - Rd 5

2026-06-27 · Keith Allen MX Park

Q7 - 65cc - 10/u12 Yrs - Qualifying

Pos	#	Rider	Class	Laps	On lap	Best lap	Total	Diff
1	33	Joe Thurlby	65cc (10-12yrs)	5	3	01:59.679		
2	23	Ryder Madafiglio	65cc (10-12yrs)	6	3	01:59.776		+0.097
3	26	Levii Bitic	65cc (10-12yrs)	6	3	02:00.334		+0.655
4	4	Cooper Nilsson	65cc (10-12yrs)	5	4	02:03.693		+4.014
5	268	Stella Harding	65cc (10-12yrs)	5	2	02:03.951		+4.272
6	282	Ollie Cale	65cc (10-12yrs)	6	4	01:59.969		+0.290
7	38	Maxwell Leggieri	65cc (10-12yrs)	5	2	02:04.282		+4.603
8	296	Zac Peters	65cc (10-12yrs)	5	2	02:04.364		+4.685
9	228	Harrison Rex	65cc (10-12yrs)	5	4	02:04.416		+4.737
10	256	Sonny Jarvis	65cc (10-12yrs)	5	3	02:04.610		+4.931
11	231	Carter Williamson	65cc (10-12yrs)	5	4	02:05.320		+5.641
12	275	Flynn Burgess	65cc (10-12yrs)	5	3	02:06.642		+6.963
13	242	Mason Ryan	65cc (10-12yrs)	5	3	02:06.687		+7.008
14	272	Hudson Gould	65cc (10-12yrs)	5	5	02:08.888		+9.209
15	92	Archer van Middel dyk	65cc (10-12yrs)	5	3	02:10.354		+10.675
16	261	Banjo Allison	65cc (10-12yrs)	5	4	02:11.268		+11.589
17	246	Chad Worland	65cc (10-12yrs)	5	5	02:11.675		+11.996
18	125	Blake Teague	65cc (10-12yrs)	5	5	02:12.590		+12.911
19	17	Trey Riley	65cc (10-12yrs)	5	5	02:12.872		+13.193
20	20	Ollie Balchin	65cc (10-12yrs)	5	5	02:16.053		+16.374
21	248	Lucas Soper	65cc (10-12yrs)	5	3	02:16.762		+17.083
22	V114	Riley Wheeler	65cc (10-12yrs)	5	3	02:18.935		+19.256
23	221	Lewis Hazelwood	65cc (10-12yrs)	5	5	02:19.308		+19.629
24	21	Callan Morris	65cc (10-12yrs)	4	3	02:24.446		+24.767
25	67	Caiden Peters	65cc (10-12yrs)	5	3	02:25.263		+25.584
26	47	Nate Gomez	65cc (10-12yrs)	5	2	02:27.918		+28.239
27	212	Ryan Eastgate	65cc (10-12yrs)	5	2	02:28.251		+28.572
28	286	Cooper Scott	65cc (10-12yrs)	4	3	02:28.421		+28.742
29	7	Spencer White	65cc (10-12yrs)	4	2	02:30.960		+31.281
30	241	Ryder Lynch	65cc (10-12yrs)	4	3	02:31.676		+31.997
31	22	Tyler Coughran	65cc (10-12yrs)	4	3	02:32.475		+32.796
32	182	Joel Thomas	65cc (10-12yrs)	4	2	02:44.183		+44.504