



2026 MPE CQMX - RD1 - ROCKHAMPTON

2026-03-28 · Rockhampton

Race 3 (R40 - Mini Lites 9-u12yrs)

Position	In class	#	Rider	Class	Grade	Laps	On lap	Best lap	Total	Diff
1	1	114	Nate LEE	Mini Lites (9-12yrs) A		5	5	01:50.199	09:12.110	
2	2	615	Nate FORWOOD	Mini Lites (9-12yrs) A		5	2	01:51.183	09:14.621	+2.511
3	1	33	Joe THURLBY	Mini Lites (9-12yrs) B		5	2	01:52.939	09:33.208	+21.098
4	1	45	Max FARRELL	Mini Lites (9-12yrs) C		5	2	02:12.337	11:09.937	+01:57.82
5	2	69	Ronrique TURNBULL	Mini Lites (9-12yrs) C		5	2	02:11.669	11:13.308	+02:01.19
6	3	Y13	Beau DESCHAMP	Mini Lites (9-12yrs) C		5	4	02:14.909	11:22.132	+02:10.02
7	2	C15	Cooper MCDERMOTT	Mini Lites (9-12yrs) B		5	5	02:16.723	11:24.225	+02:12.11
8	4	442	Porter SMITH	Mini Lites (9-12yrs) C		5	5	02:15.152	11:25.183	+02:13.07
9	3	J15	Jasper MCDERMOTT	Mini Lites (9-12yrs) B		5	4	02:15.953	11:26.027	+02:13.91
10	5	F10	Kaydence CORNEY	Mini Lites (9-12yrs) C		5	4	02:18.634	11:28.805	+02:16.69
11	4	186	William FAPANI	Mini Lites (9-12yrs) B		4	2	02:17.112	09:34.774	1 lap
12	6	H17	Hudson STEFFEK	Mini Lites (9-12yrs) C		4	3	02:28.184	09:50.909	1 lap
13	7	434	Chase BARRETT	Mini Lites (9-12yrs) C		4	4	02:30.646	10:04.968	1 lap
14	8	102	Chaise MOBBS	Mini Lites (9-12yrs) C		4	4	02:27.809	10:07.099	1 lap
15	9	124	Ryder LAWRENCE	Mini Lites (9-12yrs) C		4	2	02:35.210	10:20.309	1 lap
16	10	K96	Michael KAY	Mini Lites (9-12yrs) C		4	2	02:28.872	10:41.196	1 lap
17	11	P33	Percy CRANSTON	Mini Lites (9-12yrs) C		4	3	02:28.413	10:42.197	1 lap
18	12	471	Laythen SCHNEIDER	Mini Lites (9-12yrs) C		4	4	02:41.950	10:53.759	1 lap
19	13	J12	Kayden JONES	Mini Lites (9-12yrs) C		4	3	02:20.946	11:24.039	1 lap
20	14	520	Landon READ	Mini Lites (9-12yrs) C		4	3	02:52.777	11:51.674	1 lap
21	15	H14	Spencer HUTH	Mini Lites (9-12yrs) C		4	3	02:34.251	12:49.749	1 lap
22	16	814	Lochlan THOMSON	Mini Lites (9-12yrs) C		4	2	02:44.951	12:54.562	1 lap
23	17	209	Bryce TAYLOR	Mini Lites (9-12yrs) C		3	2	03:10.858	10:27.660	2 laps
24	18	C10	Caiden WILTSHIRE	Mini Lites (9-12yrs) C		3	3	03:16.797	11:01.324	2 laps