



2026 MPE CQMX - RD1 - ROCKHAMPTON

2026-03-28 · Rockhampton

Race 1 (R07 - MX2 (Clubman Lites))

Pos	#	Rider	Class	Grade	Laps	On lap	Best lap	Total	Diff
1	372	Kobe BOWMAN	MX2 CLUBMAN	C	5	2	01:51.390	09:26.300	
2	84	Ethan COOPER	MX2 CLUBMAN	C	5	2	01:52.252	09:29.236	+2.936
3	741	Jayden LA CARTA	MX2 CLUBMAN	C	5	5	01:56.865	09:50.103	+23.803
4	83	Lochie HOLMES	MX2 CLUBMAN	C	5	4	01:56.189	09:51.302	+25.002
5	711	Jacob SCHIRMER	MX2 CLUBMAN	C	5	3	01:53.593	09:56.358	+30.058
6	89	Dominic ATTARD	MX2 CLUBMAN	C	5	4	01:59.785	09:57.911	+31.611
7	829	Tyler LAWRENCE	MX2 CLUBMAN	C	5	3	02:00.710	10:03.404	+37.104
8	715	Josh RASINK	MX2 CLUBMAN	C	5	2	01:58.489	10:09.837	+43.537
9	408	Riley ROLFE	MX2 CLUBMAN	C	5	2	02:00.219	10:11.805	+45.505
10	802	Clayton PICKERING	MX2 CLUBMAN	C	5	5	02:02.806	10:12.762	+46.462
11	775	Zac NEWTON	MX2 CLUBMAN	C	5	3	01:57.535	10:19.467	+53.167
12	46	Bayden JENKINSON	MX2 CLUBMAN	C	5	5	02:03.333	10:22.013	+55.713
13	597	Zachary GRADY	MX2 CLUBMAN	C	5	2	02:08.904	10:46.110	+01:19.810
14	475	Samson GRANT	MX2 CLUBMAN	C	5	4	02:08.838	10:47.049	+01:20.749
15	847	Lachlan GILL	MX2 CLUBMAN	C	5	5	02:08.195	10:53.232	+01:26.932
16	210	Joel KENNY	MX2 CLUBMAN	C	5	3	02:09.132	11:05.171	+01:38.871
17	515	Jacob MAGNUS	MX2 CLUBMAN	C	5	3	02:09.895	11:30.666	+02:04.366
18	280	Seth LUNT	MX2 CLUBMAN	C	4	2	02:16.007	09:43.857	1 lap
19	268	Chaz PITT	MX2 CLUBMAN	C	4	4	02:20.152	09:49.866	1 lap
20	87	Klaire SMITH	MX2 CLUBMAN	C	4	3	02:12.723	09:50.701	1 lap
21	535	Amelie LA CARTA	MX2 CLUBMAN	C	4	3	02:12.724	10:05.359	1 lap
22	27	Logan YOUNG	MX2 CLUBMAN	C	4	2	02:20.575	10:11.032	1 lap
23	C32	Tom WATSON	MX2 CLUBMAN	C	4	3	02:30.013	10:24.091	1 lap
24	J47	Jakoby WICKS	MX2 CLUBMAN	C	4	4	02:23.696	10:38.646	1 lap
25	340	Darren RODGERS	MX2 CLUBMAN	C	4	3	02:31.181	10:44.926	1 lap
26	842	Cole HARRISON	MX2 CLUBMAN	C	4	2	02:26.326	11:25.461	1 lap
27	148	Kirra-Lee BAXTER	MX2 CLUBMAN	C	3	3	02:17.864	07:06.717	2 laps
28	443	Stephanie TURNBULL	MX2 CLUBMAN	C	3	2	02:55.973	08:03.809	2 laps
29	A64	Cooper ARNABOLDI	MX2 CLUBMAN	C	0				