Rum City Club Day 6

2026-10-18 · Bingera Weir MX

Race 1 - (R11) 65cc 7-10 yrs

Pos	#	Rider	Class	Laps	On lap	Best lap	Total	Diff
1	496	Chase Vaughan	65cc (7-10yrs)	4	3	01:35.712	06:37.585	
2	417	Eli Keevers	65cc (7-10yrs)	4	1	01:38.960	06:45.856	+8.271
3	737	Seth Smart	65cc (7-10yrs)	4	1	01:39.031	06:50.562	+12.977
4	655	Duke Diamond	65cc (7-10yrs)	4	1	01:42.080	06:57.857	+20.272
5	437	Cooper Smeaton	65cc (7-10yrs)	4	2	01:46.335	07:26.282	+48.697
6	163	Chayse Caldwell	65cc (7-10yrs)	4	3	01:46.511	07:28.609	+51.024
7	74	Ashton Inglis	65cc (7-10yrs)	4	4	01:50.507	07:48.025	+01:10.440
8	17	Carter McCormack	65cc (7-10yrs)	4	4	01:50.605	07:49.236	+01:11.651
9	437	Levi Smeaton	65cc (7-10yrs)	4	3	01:52.775	08:01.765	+01:24.180
10	H16	Hamish Andersen	65cc (7-10yrs)	4	3	01:52.946	08:02.503	+01:24.918
11	147	Harrison Shaw	65cc (7-10yrs)	4	3	01:53.145	08:05.197	+01:27.612
12	J71	Jasper Gillies	65cc (7-10yrs)	4	2	01:57.111	08:20.979	+01:43.394
13	511	Jeremy Smart	65cc (7-10yrs)	4	1	01:54.970	08:27.504	+01:49.919
14	J62	Judd Hinschen	65cc (7-10yrs)	3	3	02:05.135	06:51.675	1 lap
15	P17	Parker Healey	65cc (7-10yrs)	3	3	02:02.755	06:52.682	1 lap
16	K28	Tayte Kropp	65cc (7-10yrs)	3	3	02:06.649	06:55.783	1 lap
17	905	Archie Jago	65cc (7-10yrs)	3	3	01:59.911	06:56.783	1 lap
18	926	Keely Doyle	65cc (7-10yrs)	3	2	02:07.685	07:07.578	1 lap
19	323	Connor Radke	65cc (7-10yrs)	3	3	02:13.136	07:22.800	1 lap
20	531	Charlotte Saunders	65cc (7-10yrs)	3	3	02:11.984	07:25.826	1 lap
21	R96	Riley Nolan	65cc (7-10yrs)	3	3	02:10.861	07:27.444	1 lap
22	76	Mason Gosney	65cc (7-10yrs)	3	2	02:12.521	08:04.831	1 lap
23	998	Hudson Willis	65cc (7-10yrs)	3	3	01:51.049	08:07.133	1 lap
24	10	Sydney Sidorczuk	65cc (7-10yrs)	2	2	02:06.388	05:05.832	2 laps
25	L31	Lincoln Bax	65cc (7-10yrs)	0				
26	R64	Rylan Russell	65cc (7-10yrs)	0				
27	218	Roman Fagone	65cc (7-10yrs)	0				
28	986	Tobias Parr	65cc (7-10yrs)	0				

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.