



Hervey Bay Club Day 1

2025-02-09 · Dundowran MX track

Race 3 - (R24) Combined

Position	In class	#	Rider	Class	Grade	Laps	On lap	Best lap	Total	Diff
1	1	487	Jack Holliday	65cc 10 u12yr	B	3	1	01:54.189	05:44.177	
2	2	195	Bailey Sparks	65cc 10 u12yr	B	3	2	01:56.036	05:48.824	+4.647
3	3	813	Jimmy Chambers	65cc 10 u12yr	B	3	3	02:12.111	06:41.662	+57.485
4	4	K29	Kane Starkey	65cc 10 u12yr	B	3	3	02:10.736	06:42.302	+58.125
5	1	F15	Lane Freeman	65cc 7 u10	A	3	3	02:18.480	07:01.468	+01:17.29
6	2	616	Jaxon Best	65cc 7 u10	A	3	3	02:14.285	07:01.757	+01:17.58
7	5	18	Bailey Flanders	65cc 10 u12yr	B	3	3	02:16.684	07:07.525	+01:23.34
8	6	27	Ayrton Joel	65cc 10 u12yr	B	3	3	02:20.453	07:10.177	+01:26.00
9	7	852	Lachlan Gibbs	65cc 10 u12yr	B	3	2	02:20.320	07:10.623	+01:26.44
10	3	626	Lucas Tunks	65cc 7 u10	A	3	3	02:17.015	07:10.896	+01:26.71
11	4	H19	Owen Hill	65cc 7 u10	A	3	3	02:21.235	07:16.622	+01:32.44
12	5	445	Harrison Le feuvre	65cc 7 u10	A	3	2	02:22.654	07:17.056	+01:32.87
13	6	71	Sidney Vere	65cc 7 u10	A	3	3	02:28.211	07:25.807	+01:41.63
14	8	A36	Archer Winiata	65cc 10 u12yr	B	3	2	02:32.363	07:40.455	+01:56.27
15	9	365	Dex Byers	65cc 10 u12yr	B	3	1	02:27.515	07:43.543	+01:59.36
16	7	53	Mckenzie Saunders	65cc 7 u10	A	3	2	02:34.379	07:51.835	+02:07.65
17	10	R72	Alex Rasmussen	65cc 10 u12yr	B	3	3	02:29.189	07:53.464	+02:09.28
18	8	768	Rylee Brough	65cc 7 u10	A	3	3	02:37.561	07:57.347	+02:13.17
19	11	30	Naylin O'Donnell	65cc 10 u12yr	B	3	3	02:43.755	08:18.048	+02:33.87
20	12	242	Sienna Van Lieshout	65cc 10 u12yr	B	3	3	02:43.414	08:22.397	+02:38.22
21	13	E65	Ewan Tomkins	65cc 10 u12yr	B	2	1	02:48.866	05:46.292	1 lap
22	9	299	Talon Spry	65cc 7 u10	A	2	1	03:00.618	06:59.357	1 lap
23	14	M62	Charlie Maudsley	65cc 10 u12yr	B	2	1	02:56.732	07:17.058	1 lap
24	10	999	Hudson Willis	65cc 7 u10	A	2	1	03:02.525	08:24.072	1 lap
25	15	115	Tate Diamond	65cc 10 u12yr	B	1	1	02:57.893	02:57.893	2 laps
26	11	737	Seth Smart	65cc 7 u10	A	0				
27	12	905	Archie Jago	65cc 7 u10	A	0				
28	16	F88	Miranda Smart	65cc 10 u12yr	B	0				