



Banks Race Dev SAMX Rnd 1

2026-05-16 · Southcoast MX Club

R8.R47 MX 85cc U16Yrs & Girls

Position	In class	#	Rider	Class	Grade	Laps	On lap	Best lap	Total	Diff
1	1	118	Riley Mullen	85 150cc...		6	1	02:04.268	13:23.695	
2	2	56	Josh Disciscio	85 150cc...		6	1	02:07.615	13:32.803	+9.108
3	3	209	Brock Smart	85 150cc...		6	2	02:07.523	13:37.021	+13.326
4	4	23	Mason Ezergailis	85 150cc...		6	2	02:09.269	13:41.448	+17.753
5	5	51	Brax Chittleborough	85 150cc...		6	2	02:12.958	13:50.604	+26.909
6	6	351	Chase Jarrett	85 150cc...		6	2	02:11.936	14:02.564	+38.869
7	7	22	Marcus Couch	85 150cc...		6	2	02:11.975	14:08.293	+44.598
8	8	213	Jaxon Hirst	85 150cc...		6	2	02:15.525	14:15.182	+51.487
9	9	538	Tao Letton	85 150cc...		6	6	02:14.889	14:16.823	+53.128
10	10	202	Hamish Finch	85 150cc...		6	6	02:13.946	14:22.919	+59.224
11	11	116	Tayt Morgan	85 150cc...		6	2	02:16.418	14:29.032	+01:05.33
12	12	20	Blake Bahnisch	85 150cc...		6	2	02:15.076	14:43.212	+01:19.51
13	13	V22	Ryder Trickey	85 150cc...		6	2	02:10.958	14:44.128	+01:20.43
14	14	142	Rafe Mohor	85 150cc...		6	6	02:21.132	14:57.401	+01:33.70
15	15	157	Reid Haydon	85 150cc...		6	6	02:13.891	14:58.944	+01:35.24
16	16	83	Boston Coombe	85 150cc...		6	6	02:22.153	15:06.070	+01:42.37
17	17	666	Jaeden Sargeant	85 150cc...		6	2	02:18.478	15:20.789	+01:57.09
18	18	165	Noah Price	85 150cc...		6	2	02:27.013	15:31.180	+02:07.48
19	19	504	Seth Clark	85 150cc...		5	1	02:29.536	13:35.383	1 lap
20	20	67	Paige Kitchen	85 150cc...		5				
21	1	67	Paige Kitchen	85 150cc Girls...	B	5	2	02:46.010	14:45.592	1 lap
22	21	112	Jack Rowan	85 150cc...		5	5	02:46.291	14:52.288	1 lap
23	2	154	Laycie Sargeant	85 150cc Girls...	B	5	5	02:46.495	14:53.721	1 lap
24	3	540	Matilda Ryan	85 150cc Girls...	B	5	5	02:48.179	14:56.512	1 lap
25	22	203	Deegan Johnston	85 150cc...		5	2	02:56.827	15:49.366	1 lap
26	4	25	Tahlia Sweet	85 150cc Girls...	B	4	4	03:38.163	16:27.784	2 laps
27	23	70	Hudson Williams	85 150cc...		0			15:45.682	+02:21.98
28	24	888	Saxon Kemp	85 150cc...		1	1	02:36.451	03:11.729	5 laps