



Walterstone Trophy Meeting

2026-05-09 · Walterstone

Race 1

Position	In class	#	Rider	Class	Laps	On lap	Best lap	Total	Diff
1	1	88	FREDDY EDWARDS	BW 85 CYMX	7	2	02:11.477	17:26.352	
2	1	457	Syd Williams	BWI 85cc	7	3	02:11.801	17:40.252	+13.900
3	1	533	Logan Lewis	SWI 85cc	7	6	02:12.626	17:44.346	+17.994
4	2	829	Tate Vincent	SWI 85cc	7	3	02:13.920	17:52.399	+26.047
5	3	55	Jack Waters	SWI 85cc	7	1	02:13.914	17:53.297	+26.945
6	2	31	Alfie Pincher	BWI 85cc	7	5	02:16.328	18:08.031	+41.679
7	2	13	WOODY JAMES	BW 85 CYMX	7	5	02:16.374	18:08.782	+42.430
8	3	612	Tyler Morgan	BWI 85cc	7	4	02:18.542	18:38.192	+01:11.840
9	3	294	HENRY VAUGHAN VAUGHAN	BW 85 CYMX	7	6	02:16.387	18:54.279	+01:27.927
10	4	601	Travis Thomas	BWI 85cc	7	1	02:21.872	18:57.231	+01:30.879
11	4	5	Louie Jarret	SWI 85cc	7	4	02:23.775	19:08.443	+01:42.091
12	5	7	Oakley Sefton	SWI 85cc	7	4	02:22.945	19:18.169	+01:51.817
13	1	97	ALFIE PEARCE	SWI 85 CYMX	7	7	02:23.184	19:21.047	+01:54.695
14	4	111	Harri Bawn	BW 85 CYMX	7	2	02:23.062	19:27.559	+02:01.207
15	5	19	LOLA-MAI HYETT	BW 85 CYMX	7	4	02:26.327	19:40.359	+02:14.007
16	6	011	BOBBY SHAW	BW 85 CYMX	7	7	02:20.582	19:42.326	+02:15.974
17	7	201	Toby White	BW 85 CYMX	7	3	02:21.324	19:42.650	+02:16.298
18	5	666	Harley Stone	BWI 85cc	7	2	02:26.556	19:46.652	+02:20.300
19	2	11	DEWI SHEPPARD	SWI 85 CYMX	6	3	02:28.584	17:26.313	1 lap
20	6	15	Caleb Phillips	SWI 85cc	6	3	02:28.687	17:28.869	1 lap
21	3	124	LOLA MORGAN	SWI 85 CYMX	6	6	02:34.754	18:11.213	1 lap
22	4	122	LUCAS MULLEN	SWI 85 CYMX	6	6	02:34.689	18:14.724	1 lap
23	6	264	Jay Howells	BWI 85cc	6	4	02:16.848	18:17.877	1 lap
24	5	232	JAC PENNYCOOK	SWI 85 CYMX	6	4	02:36.694	19:02.473	1 lap
25	7	8	Jaiden Burge	BWI 85cc	6	2	02:50.423	20:13.060	1 lap
26	8	128	REUBEN MCNALLY	BW 85 CYMX	5	3	02:28.752	17:06.985	2 laps
27	7	26	Bonnie Morley	SWI 85cc	5	5	02:55.578	18:05.722	2 laps
28	8	16	Riley Burge	SWI 85cc	5	5	02:56.104	18:07.192	2 laps
29	9	7x	Junior Dando	SWI 85cc	5	5	03:09.958	19:19.318	2 laps
30	9	46	JESSE JAMES	BW 85 CYMX	1	1	02:43.972	05:00.527	6 laps