



Hervey Bay Club Day 5

2025-08-30 · Dundowran MX track

Race 2 - (R20) Veteran 30 - u40 / 40+

Position	In class	#	Rider	Class	Grade	Laps	On lap	Best lap	Total	Diff
1	1	25	Sam Baker	Veterans MX...	A	6	2	01:37.067	10:03.299	
2	2	83	Christopher Odorico	Veterans MX...	A	6	1	01:33.747	10:14.005	+10.706
3	3	K31	Luke Kamradt	Veterans MX...	A	6	1	01:35.192	10:20.328	+17.029
4	1	789	Brandon Gruening	Veterans MX ove...	B	6	1	01:41.968	10:36.657	+33.358
5	4	688	Benjamin Waters	Veterans MX...	A	6	2	01:46.065	10:57.932	+54.633
6	5	514	Tim Whichelo	Veterans MX...	A	6	3	01:51.807	11:20.348	+01:17.04
7	6	93	Brandon Ford	Veterans MX...	A	6	1	01:50.414	11:23.269	+01:19.97
8	2	384	Wayne Blake	Veterans MX ove...	B	6	5	01:51.565	11:23.948	+01:20.64
9	7	227	James Croft	Veterans MX...	A	6	1	01:52.640	11:24.423	+01:21.12
10	8	721	Ross Rizzo	Veterans MX...	A	6	1	01:46.595	11:27.333	+01:24.03
11	9	890	Jack Rangeley	Veterans MX...	A	6	2	01:53.891	11:42.835	+01:39.53
12	3	W83	Wayne Sparrow	Veterans MX ove...	B	6	2	01:55.780	11:44.442	+01:41.14
13	4	F11	Luke Freeman	Veterans MX ove...	B	6	2	01:54.357	11:52.343	+01:49.04
14	5	184	Ricky Solanki	Veterans MX ove...	B	6	2	01:57.498	11:56.440	+01:53.14
15	6	912	Michael Tansell	Veterans MX ove...	B	6	1	01:55.906	11:59.113	+01:55.81
16	7	827	Steve Tenace	Veterans MX ove...	B	6	6	01:57.876	12:00.206	+01:56.90
17	8	610	Chelsea Anderson	Veterans MX ove...	B	5	3	02:06.143	10:44.020	1 lap
18	9	68	Paul Wujcik	Veterans MX ove...	B	5	4	02:01.213	10:47.039	1 lap
19	10	333	Brendan Bryers	Veterans MX ove...	B	5	1	02:05.061	10:54.526	1 lap
20	11	J58	Jonathan Lister	Veterans MX ove...	B	5	2	01:57.775	11:00.392	1 lap
21	12	88	Shane Ramsey	Veterans MX ove...	B	5	3	02:08.171	11:06.608	1 lap
22	13	R79	Russell Webber	Veterans MX ove...	B	5	2	02:04.612	11:14.292	1 lap
23	14	M76	Brian Burr	Veterans MX ove...	B	5	1	02:12.200	11:45.366	1 lap
24	15	C54	Cory Nugent	Veterans MX ove...	B	3	2	02:01.540	06:11.490	3 laps
25	10	38	Corey Abood	Veterans MX...	A	0				
26	16	057	Steven Moreels	Veterans MX ove...	B	0				