



2026 King of the Goldfields

2026-08-22 · Charters Towers Mx

Race 4 - MX1 255cc & Over

Pos	#	Rider	Class	Laps	On lap	Best lap	Total	Diff
1	8	Zachary Watson	MX1 (255cc and...	7	4	01:15.923	09:30.511	
2	425	Jackson Walsh	MX1 (255cc and...	7	2	01:21.095	09:38.596	+8.085
3	493	Cooper Downing	MX1 (255cc and...	7	2	01:24.014	09:59.766	+29.255
4	77	Bailey Coxon	MX1 (255cc and...	7	2	01:25.567	10:09.447	+38.936
5	466	Seth Davis	MX1 (255cc and...	7	4	01:25.301	10:11.430	+40.919
6	572	Jake Avenell	MX1 (255cc and...	7	4	01:25.309	10:16.179	+45.668
7	453	Angus Roughan	MX1 (255cc and...	7	5	01:27.429	10:35.743	+01:05.232
8	027	Bradley Mason	MX1 (255cc and...	7	7	01:28.827	10:36.246	+01:05.735
9	500	Joel Thomson	MX1 (255cc and...	7	4	01:29.305	10:43.959	+01:13.448
10	531	Vinn O'brien	MX1 (255cc and...	7	3	01:29.111	10:47.249	+01:16.738
11	817	Anthony Spence	MX1 (255cc and...	7	2	01:30.968	11:00.155	+01:29.644
12	J16	Joel Harrison	MX1 (255cc and...	7	2	01:32.628	11:02.171	+01:31.660
13	704	Chad Williams	MX1 (255cc and...	6	4	01:33.215	09:33.174	1 lap
14	907	Fergus Miller	MX1 (255cc and...	6	5	01:33.269	09:36.561	1 lap
15	893	Bradley Ace	MX1 (255cc and...	6	3	01:33.529	09:41.190	1 lap
16	199	Will Kruger	MX1 (255cc and...	6	2	01:33.629	09:41.464	1 lap
17	994	Hayden Brennan	MX1 (255cc and...	6	6	01:33.205	09:42.206	1 lap
18	C08	Chase Williams	MX1 (255cc and...	6	2	01:34.922	09:44.186	1 lap
19	847	Lachlan Gill	MX1 (255cc and...	6	4	01:33.990	09:49.352	1 lap
20	421	David Dullahide	MX1 (255cc and...	6	2	01:34.210	09:57.197	1 lap
21	529	Blake Read	MX1 (255cc and...	6	2	01:38.137	10:00.844	1 lap
22	R72	Riley Williamson	MX1 (255cc and...	6	3	01:37.763	10:17.423	1 lap
23	651	Dylan Schmidt	MX1 (255cc and...	6	2	01:37.824	10:18.598	1 lap
24	986	Damien Helander	MX1 (255cc and...	6	2	01:43.937	10:56.405	1 lap
25	537	Matthew Allan	MX1 (255cc and...	5	2	01:49.440	09:39.852	2 laps
26	58	sean gorry	MX1 (255cc and...	2	2	01:34.497	03:17.305	5 laps
27	280	Seth Lunt	MX1 (255cc and...	0				
28	07	Harley Pezzutti	MX1 (255cc and...	0				