

2020 Masters Track Nationals



Date: 12th - 15th March 2020

Anna Meares Velodrome

Organiser: Cycing Australia

Event 6: MMAS 3 Individual Pursuit Qualifying

12 Laps 1st & 2nd to Gold Medal Ride. 3rd awarded Bronze Medal - Result

		Medal Ride. 3rd awarded Bronze Medal - R		
1.	73 Ben NEPPL (Hunter District Cycling C		3:21.636	
	Lap 1 22.595	22.595	(1)	
	Lap 2 16.018	38.613	(1)	
	Lap 3 15.795	54.408	(1)	
	Lap 4 15.895	1:10.304	(1)	
	Lap 5 16.088	1:26.392	(1)	
	Lap 6 16.229	1:42.621	(1)	
	Lap 7 16.251	1:58.873	(1)	
	Lap 8 16.442	2:15.316	(1)	
	Lap 9 16.517	2:31.833	(1)	
	Lap 10 16.520	2:48.353	(1)	
	Lap 11 16.606	3:04.959	(1)	
	Lap 12 16.676	3:21.636	(1)	
2.	75 James OGILVIE (Hunter Districts CC)		3:25.446	+3.81
	Lap 1 23.440	23.440	(4)	
	Lap 2 16.070	39.511	(2)	
	Lap 3 15.854	55.365	(2)	
	Lap 4 16.119	1:11.485	(2)	
	Lap 5 16.286	1:27.771	(2)	
	Lap 6 16.313	1:44.084	(2)	
	Lap 7 16.414	2:00.498	(2)	
	Lap 8 16.501	2:16.999	(2)	
	Lap 9 16.678	2:33.678	(2)	
	Lap 10 17.144	2:50.822	(2)	
	Lap 11 17.141	3:07.964	(2)	
	Lap 12 17.482	3:25.446	(2)	
3.	71 Andrew MATHIESEN (University of Control o	Queensland CC)	3:34.518	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704	Queensland CC) 22.704		+12.88
3.	71 Andrew MATHIESEN (University of Control o	Queensland CC) 22.704 39.880	3:34.518 (2) (3)	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704	Queensland CC) 22.704	3:34.518 (2)	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487	Queensland CC) 22.704 39.880 57.111 1:14.599	3:34.518 (2) (3) (3) (3)	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170	3:34.518 (2) (3) (3) (3) (3)	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487	Queensland CC) 22.704 39.880 57.111 1:14.599	3:34.518 (2) (3) (3) (3) (3) (3) (3)	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170	3:34.518 (2) (3) (3) (3) (3)	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3)	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3)	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	+12.88
3.	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	+12.88
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
 4. 	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens)	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC)	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	+12.88
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 1 23.200	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 1 23.200 Lap 2 17.292	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 1 23.200 Lap 2 17.292 Lap 3 17.524	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492 58.017	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 2 17.292 Lap 3 17.524 Lap 4 17.825	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492 58.017 1:15.843	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 2 17.292 Lap 3 17.524 Lap 4 17.825 Lap 5 18.067	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492 58.017 1:15.843 1:33.911	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 1 23.200 Lap 2 17.292 Lap 3 17.524 Lap 4 17.825 Lap 5 18.067 Lap 6 17.929	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492 58.017 1:15.843 1:33.911 1:51.840	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 1 23.200 Lap 2 17.292 Lap 3 17.524 Lap 4 17.825 Lap 5 18.067 Lap 6 17.929 Lap 7 17.764	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492 58.017 1:15.843 1:33.911 1:51.840 2:09.604	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 1 23.200 Lap 2 17.292 Lap 3 17.524 Lap 4 17.825 Lap 5 18.067 Lap 6 17.929 Lap 7 17.764 Lap 8 17.910	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492 58.017 1:15.843 1:33.911 1:51.840 2:09.604 2:27.515	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 1 23.200 Lap 2 17.292 Lap 3 17.524 Lap 4 17.825 Lap 5 18.067 Lap 6 17.929 Lap 7 17.764 Lap 8 17.910 Lap 9 17.939	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492 58.017 1:15.843 1:33.911 1:51.840 2:09.604 2:27.515 2:45.455	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
	71 Andrew MATHIESEN (University of C Lap 1 22.704 Lap 2 17.175 Lap 3 17.231 Lap 4 17.487 Lap 5 17.570 Lap 6 17.485 Lap 7 17.566 Lap 8 17.593 Lap 9 17.615 Lap 10 17.387 Lap 11 17.290 Lap 12 17.409 74 Peter NOWILL (University of Queens) Lap 1 23.200 Lap 2 17.292 Lap 3 17.524 Lap 4 17.825 Lap 5 18.067 Lap 6 17.929 Lap 7 17.764 Lap 8 17.910	Queensland CC) 22.704 39.880 57.111 1:14.599 1:32.170 1:49.655 2:07.222 2:24.816 2:42.431 2:59.819 3:17.109 3:34.518 and CC) 23.200 40.492 58.017 1:15.843 1:33.911 1:51.840 2:09.604 2:27.515	3:34.518 (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	



2020 Masters Track Nationals



Date: 12th - 15th March 2020

Anna Meares Velodrome

Organiser: Cycing Australia

Event 6: MMAS 3 Individual Pursuit Qualifying (continued)

	Lap 12 18.199	3:40.015	(4)	
5.	62 Chih-Yang CHEN (UQCC)		4:04.548	+42.91
	Lap 1 28.033	28.033	(6)	
	Lap 2 18.078	46.112	(6)	
	Lap 3 17.885	1:03.998	(5)	
	Lap 4 18.543	1:22.542	(5)	
	Lap 5 19.135	1:41.678	(5)	
	Lap 6 19.606	2:01.284	(5)	
	Lap 7 20.123	2:21.408	(5)	
	Lap 8 20.260	2:41.668	(5)	
	Lap 9 20.451	3:02.119	(5)	
	Lap 10 20.366	3:22.485	(5)	
	Lap 11 21.037	3:43.522	(5)	
	Lap 12 21.025	4:04.548	(5)	
		110 116 10	(3)	
6.	65 Nathan GLARVEY (Balmoral Cycling Club)	110 110 10	4:16.476	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608	25.608	` '	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374		4:16.476	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608	25.608	4:16.476 (5)	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374 Lap 3 20.403 Lap 4 21.043	25.608 44.983	4:16.476 (5) (5)	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374 Lap 3 20.403	25.608 44.983 1:05.387	4:16.476 (5) (5) (6)	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374 Lap 3 20.403 Lap 4 21.043	25.608 44.983 1:05.387 1:26.430	4:16.476 (5) (5) (6) (6)	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374 Lap 3 20.403 Lap 4 21.043 Lap 5 21.282	25.608 44.983 1:05.387 1:26.430 1:47.713	4:16.476 (5) (5) (6) (6) (6)	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374 Lap 3 20.403 Lap 4 21.043 Lap 5 21.282 Lap 6 21.424 Lap 7 21.443 Lap 8 21.413	25.608 44.983 1:05.387 1:26.430 1:47.713 2:09.137	4:16.476 (5) (5) (6) (6) (6) (6)	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374 Lap 3 20.403 Lap 4 21.043 Lap 5 21.282 Lap 6 21.424 Lap 7 21.443 Lap 8 21.413 Lap 9 21.155	25.608 44.983 1:05.387 1:26.430 1:47.713 2:09.137 2:30.581	4:16.476 (5) (5) (6) (6) (6) (6) (6)	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374 Lap 3 20.403 Lap 4 21.043 Lap 5 21.282 Lap 6 21.424 Lap 7 21.443 Lap 8 21.413	25.608 44.983 1:05.387 1:26.430 1:47.713 2:09.137 2:30.581 2:51.994	4:16.476 (5) (5) (6) (6) (6) (6) (6) (6) (6)	+54.84
6.	65 Nathan GLARVEY (Balmoral Cycling Club) Lap 1 25.608 Lap 2 19.374 Lap 3 20.403 Lap 4 21.043 Lap 5 21.282 Lap 6 21.424 Lap 7 21.443 Lap 8 21.413 Lap 9 21.155	25.608 44.983 1:05.387 1:26.430 1:47.713 2:09.137 2:30.581 2:51.994 3:13.150	4:16.476 (5) (5) (6) (6) (6) (6) (6) (6) (6) (6)	+54.84