

### Event 205: Masters Men Team Pursuit Open Qualifying

16 Laps 4000m 1st & 2nd to Gold Final - Result

1.	Uni of QLD/Balmoral/Logan		4:26.491
	162 Nicholas BANKS-WATSON (Balmoral CC)	MMAS2	
	173 Michael COOK (Balmoral CC)	MMAS3	
	193 Justin PALMER (Logan CC)	MMAS4	
	197 Andrew MATHIESEN (University of Queensland CC)	MMAS4	
	Half Lap		
	Lap 2	40.077	(1)
	Lap 3 15.425	55.503	(1)
	Lap 4 15.599	1:11.102	(1)
	Lap 5 16.061	1:27.164	(1)
	Lap 6 15.923	1:43.087	(1)
	Lap 7 15.665	1:58.752	(1)
	Lap 8 16.325	2:15.078	(1)
	Lap 9 16.440	2:31.518	(1)
	Lap 10 16.417	2:47.935	(1)
	Lap 11 16.227	3:04.162	(1)
	Lap 12 16.537	3:20.700	(1)
	Lap 13 16.158	3:36.858	(1)
	Lap 14 16.378	3:53.237	(1)
	Lap 15 16.879	4:10.116	(1)
	Lap 16 16.374	4:26.491	(1)
2.	Bankstown/Illawarra/St Kilda/WA Track		4:55.895 +29.404
	216 Gerard MCDERMOTT (Bankstown Sports CC)	MMAS6	
	233 Dave FAIRBURN (St Kilda CC)	MMAS7	
	244 William GORDIN (Track Cycling WA)	MMAS8	
	228 Gary MANDY (Illawarra Cycle Club)	MMAS7	
	Half Lap		
	Lap 1 23.566	23.566	(1)
	Lap 2 16.529	40.096	(2)
	Lap 3 17.215	57.311	(2)
	Lap 4 17.811	1:15.122	(2)
	Lap 5 17.827	1:32.950	(2)
	Lap 6 17.908	1:50.858	(2)
	Lap 7 17.752	2:08.610	(2)
	Lap 8 18.629	2:27.240	(2)
	Lap 9 18.174	2:45.414	(2)
	Lap 10 18.652	3:04.067	(2)
	Lap 11 19.585	3:23.652	(2)
	Lap 12 18.606	3:42.259	(2)
	Lap 13 18.820	4:01.080	(2)
	Lap 14 19.250	4:20.330	(2)
	Lap 15 18.203	4:38.533	(2)
	Lap 16 17.362	4:55.895	(2)
3.	University of Queensland CC		5:07.591 +41.100
	185 Simon WILSON (University of Queensland cc)	MMAS3	
	186 Peter MAKRAS (University of Queensland CC)	MMAS3	
	198 Chris WEIER (University of Queensland CC)	MMAS4	
	151 Brycen FLETCHER (University of Queensland CC)	MMAS1	
	199 Ben CLAYTON (University of Queensland CC)	MMAS4	

**Event 205: Masters Men Team Pursuit Open Qualifying (continued)**

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Half Lap			
Lap 1	25.803	25.803	(2)
Lap 2	19.281	45.084	(3)
Lap 3	19.127	1:04.212	(3)
Lap 4	19.129	1:23.341	(3)
Lap 5	19.194	1:42.536	(3)
Lap 6	19.316	2:01.853	(3)
Lap 7	19.490	2:21.343	(3)
Lap 8	19.222	2:40.566	(3)
Lap 9	19.328	2:59.894	(3)
Lap 10	19.063	3:18.957	(3)
Lap 11	19.178	3:38.136	(3)
Lap 12	18.832	3:56.968	(3)
Lap 13	18.885	4:15.854	(3)
Lap 14	18.064	4:33.919	(3)
Lap 15	16.721	4:50.641	(3)
Lap 16	16.950	5:07.591	(3)