

Event 271: Masters Men Team Pursuit Open Final

16 Laps 4000m - Result

1.	QLD		4:37.949	
	14 Michael COOK (Balmoral CC)	MMAS3		
	24 Luke BONA (Uni of QLD CC)	MMAS3		
	20 Nathan GRAVES (Uni of QLD CC)	MMAS3		
	53 Bernie SWART (Uni of QLD CC)	MMAS5		
	Half Lap	14.718		
	Lap 1 24.098	24.098	(2)	
	Lap 2 16.717	40.815	(2)	
	Lap 3 16.719	57.534	(1)	
	Lap 4 16.124	1:13.658	(1)	
	Lap 5 15.393	1:29.052	(1)	
	Lap 6 16.128	1:45.180	(1)	
	Lap 7 16.547	2:01.727	(1)	
	Lap 8 16.739	2:18.466	(1)	
	Lap 9 17.219	2:35.686	(1)	
	Lap 10 16.782	2:52.468	(1)	
	Lap 11 35.912	3:28.380	(2)	
	Lap 12 17.351	3:45.732	(2)	
	Lap 13 17.576	4:03.308	(2)	
	Lap 15 17.214	4:20.523	(1)	
	Lap 16 17.426	4:37.949	(1)	
2.	University of QLD		4:47.037	+9.088
	39 Chris WEIER (Uni of QLD CC)	MMAS4		
	105 Peter NOWILL (Uni of QLD CC)			
	106 Craig O'CONNELL (Uni of QLD CC)			
	25 Simon WILSON (Uni of QLD CC)	MMAS3		
	Half Lap	14.729		
	Lap 1 24.070	24.070	(1)	
	Lap 2 16.646	40.716	(1)	
	Lap 3 17.063	57.780	(2)	
	Lap 4 17.963	1:15.743	(2)	
	Lap 5 18.347	1:34.091	(2)	
	Lap 6 17.734	1:51.826	(2)	
	Lap 7 16.928	2:08.754	(2)	
	Lap 8 17.655	2:26.409	(2)	
	Lap 9 17.917	2:44.327	(2)	
	Lap 10 17.974	3:02.302	(2)	
	Lap 11 17.538	3:19.840	(1)	
	Lap 12 18.040	3:37.881	(1)	
	Lap 13 16.721	3:54.602	(1)	
	Lap 14 17.281	4:11.883	(1)	
	Lap 15 17.954	4:29.838	(2)	
	Lap 16 17.199	4:47.037	(2)	
3.	Victoria B		5:08.221	+30.272
	57 Kyle HESTER (Ballarat / Sebastopol CC)	MMAS6		
	9 Yaan KELLY-FLANDERS (Blackburn CC)	MMAS2		
	45 Daniel JACKSON (Castlemaine CC)	MMAS5		
	59 Andrew SLUITER (Brunswick CC)	MMAS6		
	Half Lap	15.680		

Event 271: Masters Men Team Pursuit Open Final (continued)

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Lap 1	25.737	25.737	(3)
Lap 2	18.313	44.050	(3)
Lap 3	19.259	1:03.309	(3)
Lap 4	19.604	1:22.914	(3)
Lap 5	19.053	1:41.967	(3)
Lap 6	19.087	2:01.054	(3)
Lap 7	18.953	2:20.007	(3)
Lap 8	18.279	2:38.287	(3)
Lap 9	18.712	2:56.999	(3)
Lap 10	19.092	3:16.092	(3)
Lap 11	19.252	3:35.344	(3)
Lap 12	18.827	3:54.171	(3)
Lap 13	19.037	4:13.209	(3)
Lap 14	19.249	4:32.459	(2)
Lap 15	18.574	4:51.034	(3)
Lap 16	17.187	5:08.221	(3)