

Results

Southern Counties CU (Sporting)

Hardriders 21 mile

13/03/2022 08:00

GS/334

Promoted for and on behalf of Cycling Time Trials under its rules and regulations.



Many thanks to Tom and Louise McCall who provided the refreshments and all profits went to McMillan Cancer Support

Timekeepers

Lesley Donnington - Time Keeper

Paddy Bowe - Recorder

Marshals

Members of the 34 Nomads and Elite CC who marshalled.

Photographer - Colin Derrick - South Eastern Road Club

Awards

1st Mark Smith Crawley Wheelers

CTT Target Times

5th David Scrivener Surrey Hills Cycle Works

2nd Steve Kane Team TMC

6th Dylan Green Bigfoot CC

1st Nik Allen Team TMC

3rd Nik Allen Team TMC

2nd Mark Smith Crawley Wheelers

4th Adrian Blacker VTTA (Surrey/Sussex)

3rd Adrian Blacker VTTA (Surrey/Sussex)

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Mark	Smith	male	Vet	Crawley Wheelers	00:52:21	24.069 Mph
2	TT Bike	Steven	Kane	male	Senior	Team TMC	00:52:49	23.856 Mph
3	TT Bike	Nik	Allen	male	Vet	Team TMC	00:53:06	23.729 Mph
4	TT Bike	Adrian	Blacker	male	Vet	VTTA (Surrey/Sussex)	00:58:32	21.526 Mph
5	TT Bike	David	Scrivener	male	Senior	Surrey Hills Cycleworks	00:59:47	21.076 Mph
6	TT Bike	Dylan	Green	male	Vet	Bigfoot CC	1:00:05	20.971 Mph
7	TT Bike	Simon	Richardson	male	Vet	Norwood Paragon CC	1:00:12	20.93 Mph
8	TT Bike	Peter	Main	male	Vet	34 Nomads CC	1:03:44	19.77 Mph
9	TT Bike	Peter	Owen	male	Vet	Norwood Paragon CC	1:09:18	18.182 Mph
10	TT Bike	Stephen	Roach	male	Vet	Norwood Paragon CC	1:09:47	18.056 Mph
11	TT Bike	Vernon	Schutte	male	Vet	Farnborough & Camberley CC	1:11:52	17.532 Mph
12	TT Bike	Robin	Johnson	male	Vet	Brighton Mitre CC	1:26:20	14.595 Mph
DNF	TT Bike	Pat	Wright	male	Vet	Paceline RT		
DNS	TT Bike	Dan	Bartley	male	Vet	C and N Cycles RT		
DNS	TT Bike	Gary	Evans	male	Vet	Charlottesville Cycling Club		
DNS	TT Bike	Paul	Tippett	male	Vet	Crawley Wheelers		
DNS	TT Bike	Paul	Atkinson	male	Vet	Velo Club St Raphael		
DNS	TT Bike	Angus	Pollard	male	Senior	Total Tri Training		