**Result of the Bill Finch Memorial 9.1 Miles Time Trial**

held on Sunday 21 April 2024

Course Q25/8 (shortened)

A Tricyclists’ Time Trial League Qualifying Event

Event Sec: Mark Vowells, San Fairy Ann CC Timekeeper: Dave Abbotts

Penny Green Gravesend CC

Round Street

Cobham

Kent

DA13 9BA

Tel. 01474 393402 Handicapper: Mark Vowells

Award winners

1st Fastest – Mark Vowells, San Fairy Ann CC - TA Gilt Medal

1st Handicap – Gordon Biggs, Chelmer CC – TA Gilt Medal

|  |  |
| --- | --- |
|  | |
| Psn. | No. | Name | Club | Time | Hcp | Hcp time |
| 1 | 8 | Mark Vowells | San Fairy Ann CC | 24:46 | 0.30 | 24.16 |
| 2 | 14 | Dave Minter | Audax UK | 27.20 | 4.30 | 22.50 |
| 3 | 4 | Judith Swallow | Velo Club 167 | 30.31 | 6.30 | 24.01 |
| 4 | 6 | David Biggs | Chelmer CC | 30.47 | 8.00 | 22.47 |
| 5 | 2 | Gordon Biggs | Chelmer CC | 34.18 | 12.00 | 22.18 |
| DNS apologies received: Wayne Baker (Team Echelon) and Ian Pike and Dave Mason (both Lincoln Wheelers) | | | | | | |

Congratulations to Gordon on taking the handicap medal in his first time trial for a while. My thanks to all riders for their support, and to all who turned out to help: Dave Abbotts (timekeeper), Paul Mepham, Mick Morris, and Richard Boxall (marshals), and to Fay Vowells and Debbie Boxall for their excellent tea bar. Our thanks to Roy Canning and Tim Wardlow for agreeing to marshal before being made redundant by the change of course! A special thanks as always to John Hastings for publicising the event over the winter period, and it was good to see both John and Linda at the HQ after the event and also Chris and Carolyn Finch.

Forthcoming TA South Eastern Region events:

Sunday 12 May – SE/Thames Valley club run, meet 10.00hrs at Ripley, Surrey

Saturday 1 June – ‘10’ – Q10/24 (Isle of Grain), 15.00hrs

Thursday 6 June – Club run, meet at the Smarden Bell, 10.00hrs

Sunday 7 July – The Stan Spelling Memorial ‘50’ – Q50/11, 06.30hrs

Sunday 28 July – The Mike Ducker Memorial ‘25’ – Q25/8 (Chilham), 08.00hrs and SE Region AGM

Mark Vowells