

Results

N&DCA 12.8

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	James	Sampson				00:30:54	24.855 Mph
2	TT Bike	Martin	Jones				00:32:05	23.938 Mph
3	TT Bike	Dominic	Sweeney				00:32:17	23.79 Mph
4	TT Bike	Jason	Gurney			Team Milton Keynes	00:32:57	23.309 Mph
5	TT Bike	Neil	Houldey			St Ives CC	00:33:01	23.261 Mph
6	TT Bike	Phil	Rayner			Welland Valley CC	00:33:02	23.25 Mph
7	TT Bike	Bryan	Marshall			A5 Rangers CC	00:33:35	22.869 Mph
8	TT Bike	Tony	Page				00:33:57	22.622 Mph
9	TT Bike	Rob	Langley				00:34:03	22.556 Mph
10	TT Bike	Julian	Freeman				00:34:16	22.413 Mph
11	TT Bike	Andy	Sharman				00:34:35	22.208 Mph
12	TT Bike	Matt	Plews			Welland Valley CC	00:34:38	22.176 Mph
13	TT Bike	Rob	Swannack				00:35:01	21.933 Mph
14	TT Bike	Gavin	Hinxman			Welland Valley CC	00:35:03	21.912 Mph
15	TT Bike	Steve	Maxey				00:35:23	21.706 Mph
16	TT Bike	Richard	Glover			Cambridge CC	00:35:38	21.553 Mph
17	TT Bike	Paul	Davis			St Ives CC	00:35:44	21.493 Mph
18	TT Bike	Shaun	Bailey			Kettering CC	00:35:52	21.413 Mph
19	TT Bike	Neil	Barford				00:36:16	21.177 Mph
20	TT Bike	Warren	Stokes			North Bucks RC	00:36:36	20.984 Mph
21	TT Bike	Paul	Ashdown			Kettering CC	00:36:51	20.842 Mph

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
22	TT Bike	Robin	Bellamy			Kettering CC	00:36:52	20.832 Mph
23	TT Bike	Wayne	Holton			Welland Valley CC	00:37:25	20.526 Mph
24	TT Bike	Andrew	Poulton				00:37:34	20.444 Mph
25	TT Bike	Mark	Affuso			Kettering CC	00:37:49	20.309 Mph
26	TT Bike	Michael	Quanborough				00:38:21	20.026 Mph
27	TT Bike	Philip	Wilkinson				00:38:23	20.009 Mph
28	TT Bike	Gordon	Spencer				00:38:32	19.931 Mph
29	TT Bike	Trevor	Parrish			A5 Rangers CC	00:38:45	19.82 Mph
30	TT Bike	David	York			Ratae RC	00:38:49	19.786 Mph
31	TT Bike	Roger	Northern			Ratae RC	00:38:55	19.735 Mph
32	TT Bike	Richard	Stannard			Welland Valley CC	00:39:07	19.634 Mph
33	TT Bike	Bill	Law				00:39:15	19.567 Mph
34	TT Bike	Ian	Stokes			North Bucks RC	00:39:22	19.509 Mph
35	TT Bike	Rob	Bennett			Ratae RC	00:39:37	19.386 Mph
36	TT Bike	Murray	Kirton			A5 Rangers CC	00:39:38	19.378 Mph
37	TT Bike	Miss	Miranda Oberman			St Ives CC	00:39:58	19.216 Mph
38	TT Bike	David	Saunders				00:40:02	19.184 Mph
39	TT Bike	Terry	Cooke			St Ives CC	00:40:28	18.979 Mph
40	TT Bike	Peter	Baumber			Cambridge CC	00:40:29	18.971 Mph
41	TT Bike	Chris	Rathbone			Welland Valley CC	00:40:41	18.878 Mph
42	TT Bike	Keith	Gelder			A5 Rangers CC	00:40:56	18.763 Mph
43	TT Bike	Simon	Strong				00:41:01	18.724 Mph
44	TT Bike	Mike	O'Connor			Kettering CC	00:41:02	18.717 Mph
45	TT Bike	Michael	Church				00:41:08	18.671 Mph
46	TT Bike	Brian	Lusk				00:41:32	18.492 Mph

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

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
47	TT Bike	Andy	Brooke				00:41:47	18.381 Mph
48	TT Bike	Mrs	Linda Hubbard			Welland Valley CC	00:41:47	18.381 Mph
49	TT Bike	Graham	Bickle				00:42:01	18.279 Mph
50	TT Bike	Paul	Watson			Melton Olympic CC	00:42:19	18.149 Mph
51	TT Bike	Ralph	Stevens				00:42:42	17.986 Mph
52	TT Bike	Mick	Wood			Kettering CC	00:42:58	17.875 Mph
53	TT Bike	Tom	Bailey			Kettering CC	00:43:01	17.854 Mph
54	TT Bike	Mrs	Babs Etoe			Welland Valley CC	00:43:02	17.847 Mph
55	TT Bike	Mick	Holliday			A5 Rangers CC	00:43:12	17.778 Mph
56	TT Bike	Miss	Sarah Frost				00:44:28	17.272 Mph
57	TT Bike	Keith	Kinsey				00:44:03	17.435 Mph
58	TT Bike	Grant	Warwick			Welland Valley CC	00:44:34	17.233 Mph
59	TT Bike	Bernard	Smith			Kettering CC	00:45:59	16.702 Mph
60	TT Bike	Mrs	Debbie Moseley			A5 Rangers CC	00:46:06	16.66 Mph
61	TT Bike	Paul	White				00:52:10	14.722 Mph
62	TT Bike	Des	Roberts				00:54:30	14.092 Mph
63	TT Bike	Terry	Sykes				00:55:40	13.797 Mph
DNS	TT Bike	Tony	Parks			North Bucks RC		
DNS	TT Bike	Roger	Bentley			Ratae RC		
DNS	TT Bike	Sid	Charlton					
DNS	TT Bike	Tony	Russell			Kettering CC		
DNS	TT Bike	Miss	Avril Swan					
DNS	TT Bike	Paul	Verlander					
DNS	TT Bike	Nick	Mann					
DNS	TT Bike	Dave	Birch			Welland Valley CC		