## Results

## **RTTC-Rudy Project TT Series (Vets Actual) 16.4**

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Richard	Prebble				00:37:21	26.345 Mph
2	TT Bike	lan	Dalton				00:38:44	25.404 Mph
3	TT Bike	Michael	Donnelly			British Masters Cycle Racing	00:38:47	25.372 Mph
4	TT Bike	Stuart	Wright				00:38:48	25.361 Mph
5	TT Bike	Roger	Iddles			Stourbridge Velo	00:39:00	25.231 Mph
6	TT Bike	Daniel	Thorogood				00:39:30	24.911 Mph
7	TT Bike	Simon	Edney			North Devon Wheelers	00:39:50	24.703 Mph
8	TT Bike	David	Johnson			High Wycombe CC	00:40:10	24.498 Mph
9	TT Bike	Lorenzo	Buratti			Wyre Forest Cycle Racing Club	00:40:12	24.477 Mph
10	TT Bike	Warren	King			Wyre Forest Cycle Racing Club	00:40:25	24.346 Mph
11	TT Bike	Paul	Green			Westmead Team 88	00:41:11	23.893 Mph
12	TT Bike	John	Woodburn				00:42:19	23.253 Mph
13	TT Bike	Jon	Howard			Wyre Forest Cycle Racing Club	00:42:52	22.955 Mph
14	TT Bike	David	Wood			Wyre Forest Cycle Racing Club	00:43:16	22.743 Mph
15	TT Bike	John	Gabriel				00:43:18	22.725 Mph
16	TT Bike	Gary	Kondor				00:43:51	22.44 Mph
17	TT Bike	Graham	Huck				00:44:17	22.22 Mph
18	TT Bike	Tony	Perrin				00:44:35	22.071 Mph
19	TT Bike	Simon	Dighton				00:44:46	21.98 Mph
20	TT Bike	Ken	Roberts				00:45:57	21.414 Mph
21	TT Bike	David	Briggs			Wyre Forest Cycle Racing Club	00:46:58	20.951 Mph

Results For Event: RTTC-Rudy Project TT Series (Vets Actual) 16.4 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
22	TT Bike	Richard	Birkin				00:47:35	20.679 Mph
23	TT Bike	David	Prior			Wyre Forest Cycle Racing Club	00:47:58	20.514 Mph
24	TT Bike	Alan	Colburn				00:49:13	19.993 Mph
25	TT Bike	Alan	W Miller				00:50:53	19.338 Mph
26	TT Bike	David	Barry				00:57:45	17.039 Mph
27	TT Bike	Norbert	Wysocki			Wyre Forest Cycle Racing Club	00:58:40	16.773 Mph
DNS	TT Bike	NickTrewitt				Derwentside CC		
DNS	TT Bike	Brian	Tear					
DNS	TT Bike	lan	Cooke			Calder Clarion		