Results

Elmet CRC 12hr

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Nik	Bowdler				00:00:00	0 Mph
2	TT Bike	Carl	Ruebotham				00:00:00	0 Mph
3	TT Bike	Michael	Broadwith Broadwith			Shorter Rochford RT	00:00:00	0 Mph
4	TT Bike	Howard	Waller			Oxford City RC	00:00:00	0 Mph
5	TT Bike	Rob	Dulson			Hainault RC	00:00:00	0 Mph
6	TT Bike	James	Struthers			Lindsey Roads Cycling Club	00:00:00	0 Mph
7	TT Bike	Paul	Hutchinson			Boston Wheelers CC	00:00:00	0 Mph
8	TT Bike	Tony	Boardman				00:00:00	0 Mph
9	TT Bike	Clare	Ella (W)				00:00:00	0 Mph
10	TT Bike	Cliff	Beldon			Airedale Olympic	00:00:00	0 Mph
11	TT Bike	Alan	Jones			Barnsley Road Club	00:00:00	0 Mph
12	TT Bike	lan	Fairweather			Yorkshire Road Club	00:00:00	0 Mph
13	TT Bike	Paul	Brierley			Huddersfield RC	00:00:00	0 Mph
14	TT Bike	Stan	Mills			Yorkshire Road Club	00:00:00	0 Mph
15	TT Bike	John	Baines			Yorkshire Road Club	00:00:00	0 Mph
16	TT Bike	Paul	Scaplehorn			Redmon CC	00:00:00	0 Mph
17	TT Bike	Andrew	Hooke				00:00:00	0 Mph
18	TT Bike	Mark	Burtonshaw			Brough Whs	00:00:00	0 Mph
19	TT Bike	Steven	Blackbourn			Yello Velo	00:00:00	0 Mph
20	TT Bike	John	C Scott				00:00:00	0 Mph
21	TT Bike	Richard	Bellamy				00:00:00	0 Mph
22	TT Bike	David	Grayson			Boston Wheelers CC	00:00:00	0 Mph
23	TT Bike	Trevor	Halstead			Gainsborough Aegir Cycling Club	00:00:00	0 Mph
24	TT Bike	John	Churchman			Otley CC	00:00:00	0 Mph
25	TT Bike	Brian	Ashworth			East Bradford CC	00:00:00	0 Mph
DNS	TT Bike	Steve	Coultish			Leeds Westfield CC		
DNS	TT Bike	Wayne	Fuller					
DNS	TT Bike	Allen	Bell					
DNS	TT Bike	Robert	Nelson			Dukinfield Cyclists' Club		
DNS	TT Bike	Noel	Adams					
DNS	TT Bike	Steve	Smales					
DNS	TT Bike	Tony	Ball					
DNS	TT Bike	John	Dewhirst			East Bradford CC		

Results For Event: Elmet CRC 12hr
Promoted for and on behalf of Cycling Time Trials under its rules and regulations

27/07/2008

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
DNS	TT Bike	Charles	Hooke			Redmon CC		
DNS	TT Bike	Alasdair	Bruce			Obricoaching RT		