## Startsheet

## RTTC-Rudy Project Rd 2 (NorthDC) (Veterans Actual)

Start Number	Start Time	Rider	Club	Gender	Category
n/a	n/a	lan Cooke	Calder Clarion	male	
n/a	n/a	lan Dalton		male	
n/a	n/a	Peter Greenwood	Clayton Velo	male	
n/a	n/a	Carlo Berton		male	
n/a	n/a	Bryan Pool		male	
n/a	n/a	Rob Hargreaves		male	
n/a	n/a	David Bell	Derwentside CC	male	
n/a	n/a	Warren King	Wyre Forest Cycle Racing Club	male	
n/a	n/a	David Robinson	Velo Club Cumbria	male	
n/a	n/a	Rob Dickinson		male	
n/a	n/a	Nick Trewhitt	Derwentside CC	male	
n/a	n/a	Andy Cosgrove	Teesdale CRC	male	
n/a	n/a	Lee Foster		male	
n/a	n/a	Andrew Edmond		male	
n/a	n/a	Andrew Johnston		male	
n/a	n/a	John Woodburn	V C Meudon	male	
n/a	n/a	Jeff Bowler	South Pennine RC	male	
n/a	n/a	Mike Westmorland		male	Vet
n/a	n/a	Jamie Burrell		male	
n/a	n/a	Tony Stott		male	
n/a	n/a	Gary Kondor		male	
n/a	n/a	Martyn Uttley	Lakes Road Club	male	Vet
n/a	n/a	Simon Lester	Cleveleys Road Club	male	
n/a	n/a	Mark Lowry		male	
n/a	n/a	Richard Birkin	Ashfield RC	male	
n/a	n/a	Stan Brown		male	
n/a	n/a	John Gatenby	Teesdale CRC	male	
n/a	n/a	Steven Boyd		male	
n/a	n/a	Stephen Glenwright	VTTA (Merseyside)	male	
n/a	n/a	Charles Crookes		male	
n/a	n/a	Graham Huck		male	
n/a	n/a	Ken Hargreaves		male	
n/a	n/a	Alex Forbes		male	
n/a	n/a	William Harrison	Witham Wheelers / Grantham	male	

Startsheet for: RTTC-Rudy Project Rd 2 (NorthDC) (Veterans Actual) Promoted for and on behalf of Cycling Time Trials under its rules and regulations

StartNumber	Start Time	Rider	Club	Gender	Category
n/a	n/a	James Prossor		male	Vet
n/a	n/a	Philip Jack	Teesdale CRC	male	
n/a	n/a	Ken Roberts		male	
n/a	n/a	Ralph Cooper	<b>Barrow Central Wheelers</b>	male	
n/a	n/a	Les Howell		male	
n/a	n/a	lan Robertson		male	
n/a	n/a	David Tinker	Clayton Velo	male	
n/a	n/a	Mike Lewis	Witham Wheelers / Grantham	male	
n/a	n/a	Chris Scaife	Teesdale CRC	male	
n/a	n/a	Dave Shorrock	Cleveleys Road Club	male	
n/a	n/a	Michael Donnelly	British Masters Cycle Racing	male	
n/a	n/a	Garry Brown		male	
n/a	n/a	Gordon Fargher		male	