Somer Valley Cycling Club

Present a 19 mile Open Time Trial incorporating Round 10 of the Western Time Trials Association Hardriders Series

On Saturday 1st July 2017 at 14:00 Course U303 Distance 19 miles

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

Race Headquarters

Unionist Hall, Quaperlake Street, Bruton, Somerset, BA10 0HG (O/S grid reference 686 351). open from 12:00

Timekeepers:

Paul Arayan and Dennis Davis.

Event Secretary:

Elaine Riddle, 175 Charlton Park, Midsomer Nortot, Radstock, BA3 4BR Mobile 07964375360, Home 01761417890

There is limited parking at the HQ but there is a new car park available next to the start area (BA10 0EH) There is also parking available on the road up to Bruton train station immediately past the course start. Numbers will be available at the race HQ where you must sign on for the event, and can be exchanged for a drink on your return, **after you have signed off.**

Course details:

The course is the U303 starting and finishing in Bruton. The start is on the B3081 (Wincanton road) at a point level with the entrance to an industrial estate (O/S grid reference 686 347). Riders have priority at traffic calming point under the railway bridge immediately after the start. Proceed on B3081 to Stoney Stoke (2.5 miles - marshalled) and turn left, through Charlton Musgrove to give way junction at Leigh Common (5.1 miles - marshalled). Turn left on to old A303 (now part of the B3081) but CAUTION: Traffic from right. Continue through Bourton and Zeals to give way junction with B3092 (red warning flag and marshalled). CAUTION: Fast downhill to junction and fast moving traffic from right. Turn left towards Frome passing the turning to Stourhead and turn left to Kilmington Common (marshalled). **CAUTION: Short stretch of narrow road about 400** yards after turn. Proceed across Kilmington Common to Yarnfield Gate (13 miles - marshalled) and turn sharp left. CAUTION: Rough road surface on turn and pot holes for the next 300 -400 mts. Continue down hill, CAUTION: Steep with bridleways off to right and equestrian facilities on left so take care. Continue through North Brewham (30 mph zone and rough surfaces), under a railway bridge to finish by double gates to electricity substation approximately 200 yards short of A359 in Bruton. At the finish please call out your number to the timekeeper but do not stop to speak to the timekeeper. After the finish turn left onto A359. The Race HQ is just on the left.

Risk Assessment:

Please read the current risk assessment and safety notes, which will be available to riders at the Race HQ.

Other Notes:

Cycling Time Trials and the event promoters strongly advise competitors to wear a hard shell helmet that meets an internationally accepted safety standard and fit a working rear light visible to following road users.

All riders under the age of 18 must wear a hard shell helmet conforming to a recognised safety standard (Regulation 15).

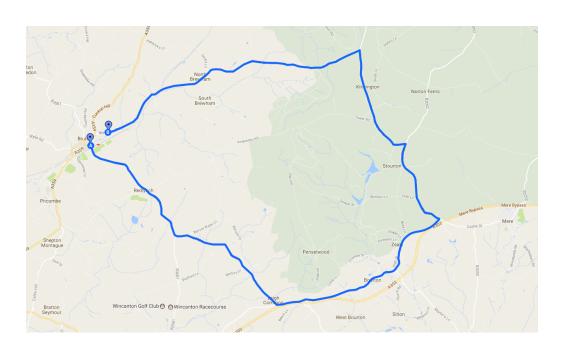
Spectators and competitors must not park at either the start or finish areas or interfere with the duties of the timekeepers. Please be respectful to other road users and residents during the event and when parking. Competitors must sign on and collect their number from the Race HQ and allow enough time to cycle from the Race HQ to the start (under 0.5 miles). **Riders must sign off after returning to their numbers to race HQ**. Please do not warm up on the course. U turns in the vicinity of the start or finish may result in disqualification. There is a good warm up circuit (0.75 miles) which avoids the course using the loop round Bruton (heading towards the start follow signs for Shepton instead of Wincanton, then follow signs for Frome & Shepton Mallet and up the High Street. This will take you back to the bottom of Quaperlake Street between the Race HQ and the start.

Prize list:

category	1st	2nd	3rd
Overall	£30	£25	£20
Vet 40-49	£15	£10	
Vet 50-59	£15	£10	
Vet 60-69	£15		
lady	£25		
Team of 3	£5 each		

One prize per rider (team prize excepted)

Have a safe ride



Starting order for Somer Valley CC open 19 TT 2017								
No.	Start Time	Firstname	Lastname	Club	Gender			
1	14:01:00	Nick	Creed	Somer Valley Cycling Club	Male	S		
2	14:02:00	Andrew	Bradshaw	Bristol South Cycling Club	Male	V40		
3	14:03:00	CHRIS	LENG	Velo Club Walcot	Male	V40		
4	14:04:00	Joanne	Jago	Performance Cycles CC	Female	S		
5	14:05:00	Ben	Anstie	73Degrees CC	Male	V40		
6	14:06:00	Joshua	Gray	Team Tor 2000 (Kalas)	Male	S		
7	14:07:00	Paul	Winchcombe	Chippenham & District Wheelers	Male	V50		
8	14:08:00	Joanna	Knight	Bristol South Cycling Club	Female	V50		
9	14:09:00	Steven	Barber	VTTA West Group	Male	V40		
10	14:10:00	matt	burden	73Degrees CC	Male	V40		
11	14:11:00	Andrew	Spearman	Chippenham & District Wheelers	Male	V50		
12	14:12:00	rick	johnston	Northover VT / Rudy Project	Male	V60		
13	14:13:00	Robert	Francis	Somer Valley Cycling Club	Male	S		
14	14:14:00	Anthony	Sprules	Frome and District Wheelers	Male	V60		
15	14:15:00	Jay	Hookins	Velo Club Cycling	Male	S		
16	14:16:00	Daniel	Kempe	Bristol South Cycling Club	Male	V50		
17	14:17:00	Joe	Hawksworth	Bristol South Cycling Club	Male	S		
18	14:18:00	John	Gregory	Somer Valley Cycling Club	Male	V60		
19	14:19:00	Steve	Wiltshire	Somer Valley Cycling Club	Male	V40		
20	14:20:00	Dean	Robson	Northover VT / Rudy Project	Male	S		
21	14:21:00	Tony	Chapman	Frome and District Wheelers	Male	V40		
22	14:22:00	Andrew	Turner	Bristol South Cycling Club	Male	S		
23	14:23:00	Paul	Jones	Bristol South Cycling Club	Male	V40		
24	14:24:00	Andrew	Diffey	Somer Valley Cycling Club	Male	V50		
25	14:25:00	David	Janes	Veloton	Male	S		
26	14:26:00	James	Coleman	DRK Racing	Male	S		
27	14:27:00	Nick	Livermore	Bristol South Cycling Club	Male	S		
28	14:28:00	martin	wiltshire	Somer Valley Cycling Club	Male	V40		
29	14:29:00	Gordon	Scott	CC Weymouth	Male	V50		
30	14:30:00	Rob	Pears	Bath Cycling Club	Male	V50		
31	14:31:00	Steven	Cottington	Bath Cycling Club	Male	V50		
32	14:32:00	Mark	Brock	Team Tor 2000 (Kalas)	Male	V40		
33	14:33:00	Dave	Hurley	Somer Valley Cycling Club	Male	V40		