

## COURSE MEASUREMENT SUMMARY SHEET Feb 2010

Certificate No: Replaces Cert No: 19/350

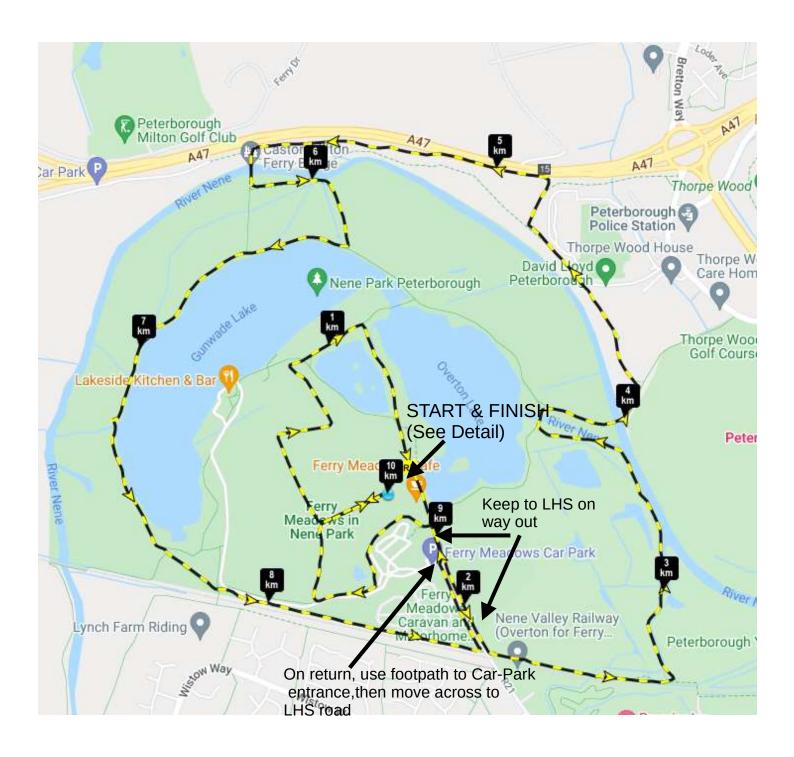
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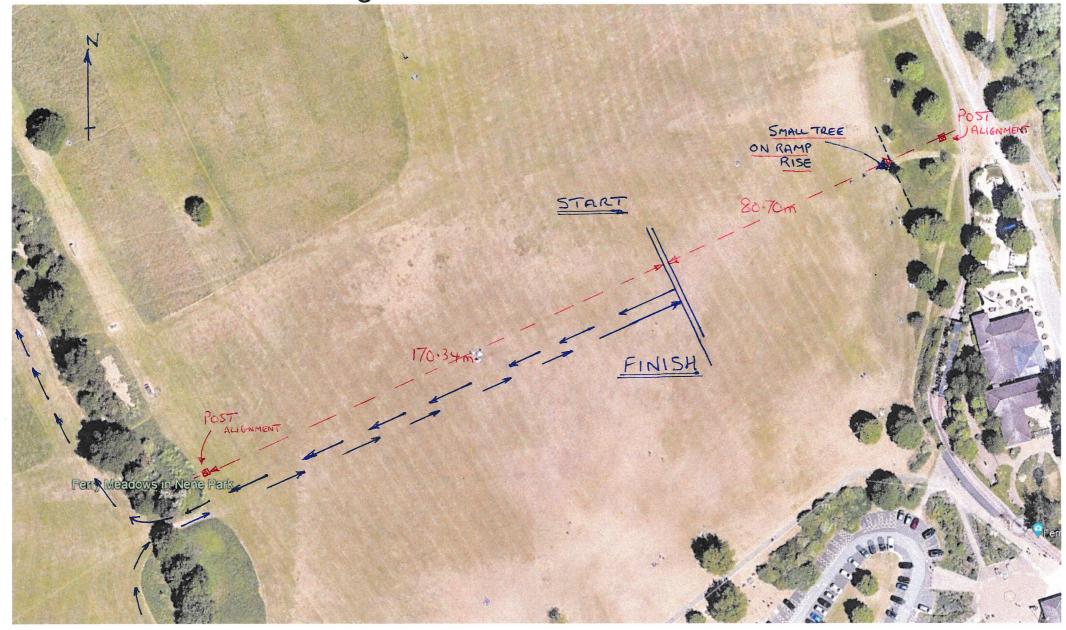
		INA AIC	<u>a. 50</u>	<u>utii</u>					
Course Nam	e: Sublime Peterbo	rough Midsumm	er 10Km	County:	Cambs				
Race Name	(if diff): Sublime Pete	rborough Midsu	ımmer 10Kı	n Race	Date: 12 Jun 2022				
Promoting C	lub or Organisation	Sublime Racing	g Ltd						
Name & address of race organiser / director:	Martin Jennings Sublime Racing Lto Wisbech, Cambs, PE1		h Road	Tel.(home) Organiser's	07333 102030				
Distance: 10	0.000km Mea	surer: Richard	 Thornhill		Grade: 1				
 Measuremer	nt method: Jones Cou	nter/Calibrate	ed Bike	——. ∕Ieasuremei					
	tres above sea level) <b>if no</b>	same.	Start: 8	m	Finish: 8 m				
	straight line from Start				Approx Start Grid Ref:				
			n of Cour	se	TL147975				
(a) Terrain (Flat/Undu	llating/Severe Hills/etc.)	Predominately flat but with one notable incline with gradual descent.							
(b) Race Su	ırface	A mixture of met		•	•				
	s/country lanes/paths/etc.; f road e.g. on grass)	someun-metalled	l woodland t	trails and gras	ssed parkland.				
(single lap	Configuration /multi lap/anti-clockwise/ v/point to point)	A broadly anticlockwise single lap within and boundary of Ferry Meadows.							
	Measurement De	tails (additional inf	ormation may	/ be shown in t	the report)				
available	tion of the road e to the runners on the ne race. Pavements?				right side of Ham Lane sers so follow marshals				
(b) The line hand tur	to be taken at right ns.	Shortest running line allowed.							
( - )	or Race Series & er information.	Due to the mixed and varied surfaces this must be classified as Multiterrain.							
map and sketch 1. South Area Me south@aukcm. 2. Race Direct	nes showing the exact positions as the same of the same of the same org.uk who will check the report of the check the check the report of the check the	ion of the start and its, 51 Lacock Gardens, it, file it, and issue a ceret to lay out the cours	finish and I h Hilperton, , Tro tficate of cours se for the rac	ave sent copie owbridge, BA14 se accuracy. e, and carefull					
	Signed: R. Thor	nhill		Date	: 09 Mar 2022				
Measurer's A	Measurer's Address & 49 Boat Dyke Rd, Upton, Norwich, Norfolk, NR13 6BL								

EMAIL: richard777.thornhill@gmail.com

## Sublime Peterborough Midsummer 10Km Route



Sublime Peterborough Midsummer 10Km: Start & Finish Location





## COURSE MEASUREMENT DATA SHEET

Event & Ven	ue:	SUE	SLIME PET	ERBORC	OUGH MI	DSUMMER <sup>*</sup>	10Km
	Measurer:	R.TI	HORNHILL		Mea	surement D	ate: 28/02/22
Start time:	10:15	Temperatu	ıre: 8	С	Work	ing Constan	t: 9293/ km
Finish time:	14:15	Temperatu	ıre: 9	С	(i	.e. pre-measu	rement calibration figure)
SITE a	and/or LOCA	ΓΙΟΝ	COUNT	Incremen		ent in Accumula	INDIES
				Counts	dista	nec distanc	<u> </u>
north of F Along a li	ghly central on erry Meadow cane joining east to osts either side to Finish.	ar-park. & west	94400				START LINE is 170.34m from west post (near field exit) & 80.70m from tree in front of east post
See detail sk							(see sketch map)
	er is 2 <sup>nd</sup> set of pion orth side of Lynd		3693	9293	1 k	m 1km	Km point is next to this marker.
	nm Lane, headir warning triangle n RHS		12986	9293	1 k	m 2 km	Km point is at this marker ( sign for hump, before caravan park entrance RHS).
	aching Canal bo ker is ditch LHS		22279	9293	1 k	m 3 km	Km point is 2.23m before this ditch.
_	rossed river. Ma before hill up to		31572	9293	1 k	m 4 km	Km point is at the end of this bridge.
	d A47, no easy r ill is best point.	narker, but	40865	9293	1 k	m 5 km	Km point is 8.71m after the brow of hill.
	ed river, running bench on river		50158	9293	1 k	m 6 km	Km point is next to this wooden bench seat.
_	rth side of Gunv emergency pos		59451	9293	1 k	m 7 km	Km point is 18.50m before this post LHS.
line. Mark dots on tr	oined path parall ker is spray-pain ee on LHS	ted x8 white	68744	9293	1 k	m 8 km	Km point is 9.68m before this 8 dot spray marks on tree LHS.
	r is 3 <sup>rd</sup> big tree t to Mini-railway t		78037	9293	1 k	m 9 km	Km point is 9.68m before this marker.
FINISH: Comi See detail ske	mon to START I etch.	ocation.	87330	9293	1 k	m 10 kn	FINISH: Common with Start. (see location map)
Constant for	the Day: 92						orking Constant, an to be made as follows:
	ue to the natu classed as "M			rfaces t	hrough	out the cou	rse, this race
	Signed:					Date:	06/03/22



## BICYCLE CALIBRATION DATA SHEET

Na	me of Me	easurer:		R.THORNHILL		Dat	e of Calib	ration:		28/02/2022	
Са	libration	Course Loc	ation	ı: U	PTON MAR	SHES	3		Len	gth: 512.500m	
Me	asureme	nt method	used	to determine ca	alibration co	ourse	length:		ST	EEL TAPE	
Bicycle Tyre type (e.g. pneumatic or solid, PNE								PNEUMATIC			
		•	-	and racing, touring or mountain			ain).		ALL TERRAIN		
	D: 1 "	P1 C		4.0	P 1.6						
1.	Riae ine			se 4 times, reco				<b>-</b>			
	Dido 1	Start Cou		Finish Count 4758	Difference 4758	ce	ı	re-πια	eası	urement	
	Ride 1 Ride 2	4800	_	9558	4758		Averac	ra Cal	.nt.	4758	
	Ride 2	9600		14358	4758		Average Count:		-	07:00	
	Ride 3	14400		19158	4758 4758		Time of Day Temperature		_′⊢	3C	
	rking Cons	tant = Numbe	er of co		nile, calculated		the pre-me	asurem	∟ ent a	verage count, divided	
~ ,		Working	_	· · · · · ·	9293	י ר	unts per	kn		٦	
_			<u> </u>	istairt.		] 00	unto por	13			
2.				luding all interm ourse Measure				e Wor	king	Constant.	
3.	Re-calib	3. Re-calibrate the cycle by riding the calibration course 4 times, recording data as follows:									
			$\stackrel{\prime}{\longrightarrow}$			<del></del>	uiries, rec	oraing	uat	a as ioliows.	
		Start Cou	<del>- i</del>	Finish Count	Difference			·		urement	
	Ride 1	Start Cou 7000	<del>- i</del>			се		ost-m	eas		
	Ride 2	7000 11800	unt	Finish Count 11755.5 16556.5	Difference	се	P Date (if Averaç	ost-m differe	nt):		
	Ride 2 Ride 3	7000 11800 16600	unt	Finish Count 11755.5 16556.5 21356	Difference 4755.5 4756.5 4756	ce	P Date (if Averaç	ost-m	nt):	4755.875 16:45	
	Ride 2	7000 11800	unt	Finish Count 11755.5 16556.5	Difference 4755.5 4756.5	ce	P Date (if Averaç Tim	ost-m differe	nt): unt: ay:	<b>urement</b> 4755.875	
	Ride 2 Ride 3 Ride 4	7000 11800 16600 21400 nt = Number o	unt of cour	Finish Count 11755.5 16556.5 21356 26155.5	Difference 4755.5 4756.5 4756 4755.5 e, calculated f	ce	P Date (if Averaç Tim Tem ne post-mea	difference of Department of De	nt): unt: ay: ure:	4755.875 16:45	
	Ride 2 Ride 3 Ride 4	7000 11800 16600 21400 nt = Number of ion course len	of cour	Finish Count 11755.5 16556.5 21356 26155.5  hts in 1 km or 1 mile and multiplied by the	Difference 4755.5 4756.5 4756 4755.5 e, calculated f	rrom the prevent	P Date (if Averaç Tim Tem ne post-mea	difference of Department of De	nt): unt: ay: ure: nt av	4755.875 16:45 9C	
by	Ride 2 Ride 3 Ride 4 ish Constarthe calibrati	7000 11800 16600 21400 nt = Number of ion course len	of cour	Finish Count 11755.5 16556.5 21356 26155.5  hts in 1 km or 1 mile and multiplied by the	Difference 4755.5 4756.5 4756 4755.5 e, calculated fee short course 9289	from the preve	Date (if Averag Tim Tem ne post-mea ention factor unts per	difference of Doperatus	nt): unt: ay: ay: ure: nt ave	4755.875 16:45 9C erage count, divided	
by	Ride 2 Ride 3 Ride 4 ish Constarthe calibration	7000 11800 16600 21400 nt = Number of ion course len	of cour ngth, a h Cor	Finish Count 11755.5 16556.5 21356 26155.5  Its in 1 km or 1 mile and multiplied by the sent and multi	Difference 4755.5 4756.5 4756 4755.5 e, calculated fee short course 9289	rom the prevent	Date (if Averag Tim Tem ne post-mea ention factor unts per	difference of Doperatus	nt): unt: ay: ure: nt ave 1.	4755.875 16:45 9C erage count, divided	
The Oth ma sor ave	Ride 2 Ride 3 Ride 4 ish Constanthe calibrations e Constanthe calibrations are than the ybe used it not circumsterage is mo	7000 11800 16600 21400 nt = Number of ion course lender the Day to the Constant for the Day le larger constant for justified. In	of courngth, a h Cor  / = Eit for th ant e.	Finish Count 11755.5 16556.5 21356 26155.5  Its in 1 km or 1 mile and multiplied by the sent and multi	Difference 4755.5 4756.5 4756 4755.5 e, calculated fee short course 9289 Constant or	rom the prevent	Date (if Average Tim Tem ne post-mea ention factor unts per	difference of Departure of 1.00 km	nt): unt: ay: ure: nt ave 1.	4755.875 16:45 9C erage count, divided	
The Others of the Sorial Soria	Ride 2 Ride 3 Ride 4 Ride 5 Ride 6 Ride 6 Ride 6 Ride 6 Ride 6 Ride 6 Ride 7 Ri	7000 11800 16600 21400 nt = Number or ion course len Finish t for the Day Constant f e larger constart f justified. In tances the reasons if this reasons if this reasons if this reas much ame 24 hoursel expansion	of courngth, and / = Eit  for the ant sis means as your per	Finish Count  11755.5  16556.5  21356  26155.5  Ints in 1 km or 1 mile and multiplied by the series of the the Working of the the Working of the Day:	Difference 4755.5 4756.5 4756.5 4755.5 e, calculated fee short course 9289 Constant or 19293 t be preceded y provided te to minimi	rom the prevented Control Cont	Date (if Average Tim Tem ne post-mea ention factor unts per inish Const unts per	difference of Down of 1.00 km	nt): unt: ay: unt av: 1. niche m calil des	4755.875 16:45 9C erage count, divided ever is the larger.  bration run. You it and follows it in tyre pressure	