Western Castlemorton & Hollybed Common North Winter Evening Event 15/02/2024 Results

Comments

Thank you all for coming. I hope you all enjoyed the course, even in the tough wet and muddy conditions.

Well done to the winners, Mandy Mackereth being highest scoring woman and to Rhys Manning, who managed to clear all the controls with time to spare.

I apologise for not organising a pub, but all the local pubs did not serve for late enough for us.

Thank you to Brian Hughes for mapping the area. Also thank you to the controls collectors; Rhys manning, Ian Gamblen, James Thomas, Peter Langmaid, Mandy Mackereth, Kerstin Mitchell, Eloise Lee and George Dibble.

This was the final WEE of the season, however there are still lots of Nights Street league events to come. See website for details.

If you spot a mistake please email me at robthomasrose@icloud.com .

Results

Name	Club	Age Class	Duration	Total Controls	Score	Penalties	Final Score	Position	
								М	F
Rhys Manning	SWOC	M40	53m 5s	24	240		240	1	
Richard Cronin	NGOC	M35	58m 18s	24	240		240	2	
Chris McCartney	HOC	M55	59m 43s	21	210		210	3	
Thomas Foord	SWOC	M45	65m 24s	24	240	54	186	4	
James Wilkison	NGOC	M21	57m 14s	18	180		180	5	
Ifor Powel	вок	M55	54m 42s	17	170		170	6	
David Williams	HOC	M60	57m 44s	17	170		170	7	
Doug Wilson	NGOC	M55	59m 1s	15	150		150	8	
Peter langmaid	HOC	M55	57m 49s	14	140		140	9	
George Dibble	IND	M21	57m 28s	13	130		130	10	
Ian Gamblen	HOC	M55	57m 21s	12	120		120	11	
Greg Best	NGOC	M60	63m 17s	15	150	32	118	12	
Mandy Mackereth	HOC	W60	58m 46s	11	110		110		1
James Thomas	нос	M35	65m 2s	16	160	50	110	13	
Molly Browne	IND	W21	57m 31s	10	100		100		2
Elosie Lee	НОС	W35	61m 2s	11	110	10	100		3
Julian Bass	HOC	M60	60m 6s	10	100	1	99	14	
Kerstin Mitchell	НОС	W55	63m 26s	13	130	34	96		4
Colin Palmer	HOC	M80	57m 22s	9	90		90	15	
Kieren Rose	нос	M18	51m 21s	7	70		70	16	
Alison Slowman	нос	W85	57m 27s	5	50		50		5
Paul Hammond	нос	M60	59m 55s	5	50		50	17	
Robert Vickers	HOC	M80	60m 52s	5	50	8	42	18	
Judith Taylor	NGOC	W55	37m 11s	4	40		40		6