

RESULTS FOR HABBERLEY VALLEY SEE 12th April 2007

BLUE - 5.6km						
1	Chris McSweeney	HOC	M??	Blue	44.36	OK
2	Dave Nevell	HOC	M45	Blue	45.30	OK
3	Richard Dearden	HOC	M35	Blue	46.47	OK
4	Andy Hemsted	HOC	M55	Blue	46.54	OK
5	Alex Roberts	HOC	M16	Blue	54.50	OK
6	Duncan Leeson	HOC	M16	Blue	56.55	OK
7	Tom Mackenzie	HOC	M16	Blue	57.20	OK
8	Andy White	HOC	M50	Blue	64.45	OK
9	Rachel White	HOC	W21	Blue	71.01	OK
10	Peter Ford	HOC	M20	Blue	71.53	OK
11	Pete Evans	HOC	M40	Blue	79.02	OK
12	Bill Nock	HOC	M40	Blue	81.45	OK
13	Fred Miller	NATO	M55	Blue	85.14	OK
GREEN - 3.6km						
1	Barry McGowan	HOC	M60	Green	51.18	OK
2	Robert Vickers	HOC	M65	Green	55.38	OK
3	Julie Evans	HOC	W40	Green	57.15	OK
4	Marian White	HOC	W45	Green	57.45	OK
5	Susan Ford	HOC	W18	Green	59.10	OK
6	Tim Staniland	LOG	M40	Green	59.45	OK
7	Judith Taylor	HOC	W40	Green	70.50	OK
8	Pat Pay	WRE	M65	Green	76.00	OK
9	Ashley Ford	HOC	M55	Green	78.50	OK
10	Nigel Cousins	HOC	M55	Green	81.48	OK
	Jill Mackenzie	HOC	W45	Green	74.30	Found all but 2
	Jamie Mackenzie	HOC	M12	Green	RETD	Found?
	Jenny Uff	HOC	W55	Green	RETD	Found 7
Orange - 2.5km						
1	Alison Sloman	HOC	W70	Orange	59.25	OK
2	Steph Hills	IND	W16	Orange	77.50	OK
3	Barbara Ford	HOC	W50	Orange	78.45	OK
4	Penny Hemsted	HOC	W65	Orange	96.00	OK
	Phil+Bethan Weber	HOC	M35+W10	Orange	RETD	Found Most
	Bethany Evans	HOC	W12	Orange	RETD	Found Lots
	Mhairi Leeson	HOC	W14	Orange	RETD	Found Most
	Ann+Joe Nock	HOC	W??+M14	Orange	RETD	Found 10

34 starters - what a surprise and more than ever before and I only did 30 maps! Based on previous experience I placed the controls low - previously the combination of school holidays and good weather meant a number of controls went missing. I am sorry if this made things a bit hard on the orange.

Habberley Valley really could do with a new base map - the current map was surveyed using the original (1977?) 1:2500 - and no matter how hard Deb T tried it was not possible to fit everything in correctly in the northern part of the map - as some of you must have noticed!

Accounts:

Expenses: 30 A4 maps (2 sided) @ 30p, 4 drafts A4 (1 sided) @ 25p, Two Visits (40 miles * 2 * 12p/mile {company car}) = £19.60

Income: £56.00

Surplus: £36.40

Organisation Time: 3 hours first visit, 2 hours course planning & OCAD, 1 hour printing, 1 hour equipment collection/prep, 6 hours on the day, 1 hour results, 30 minutes returning equipment = 14 ½ hours

Competitors Time: 37 hours

Yield: hours orienteering per hour organisation 2.55 hours/hour

David Williams