

# Green Events Ltd

## Ron Skilton 1/2 Marathon 2013



Pos	Time	Family	First	Num	Gen	Age	Cat	Club
1	1:32:06	Pugh	Jonathan	43	M	31	OM	
2	1:33:54	Miles	Warren	14	M	48	M40	
3	1:38:50	Parker	Chris	16	M	48	M40	Port Talbot Harriers
4	1:42:00	Lewis	Chris	17	M	32	OM	
5	1:43:08	Burgess	Conrad	8	M	38	OM	
6	1:44:45	Jones-Davies	Aled	187	M	32	T	TROT's
7	1:45:42	Lewis	Alex	18	M	33	OM	Neath Harriers
8	1:47:32	Garrod	Thomas	13	M	46	M40	
9	1:48:06	Williams	Calvin	20	M	51	M50	Sarn Helen
10	1:49:19	Pearson	Gary	23	M	43	M40	CroFt Ambrey Runn
11	1:49:26	Hall	Tony	19	M	48	M50	Sarn Helen
12	1:52:26	Wheeler	Tim	7	M	52	M50	Wye Valley Runners
13	1:54:04	Hambridge	Stephen	1	M	34	OM	
14	1:56:34	Thomas	Grant	26	M	40	M40	Team Wecori
15	1:56:51	Evans	Geraint	27	M	44	M40	

16	1:58:18	Sandford	John	6 M	47 M40	Wye Valley Runners
17	1:58:48	Pexton	Phill	2 M	26 OM	
18	1:59:16	Kenwright	Dawn	29 F	58 T	Sarn Helen
19	2:01:22	Murphy	James	35 M	46 M40	
20	2:02:30	Allen	David	295 M	41 T	
21	2:03:06	Moffatt	Matt	37 M	38 OM	CroFt AMbrey Runn
22	2:04:16	Rogers	Jan	15 F	46 F45	
23	2:04:24	Mason	Chris	5 M	49 M40	Wye Valley Runners
24	2:05:59	Davies	Gareth	42 M	50 M50	
25	2:06:36	Evans	Martyn	30 M	52 M50	Team Wecori
26	2:08:17	Buttle	Peter	9 M	65 M60	
27	2:11:28	Marriott	Jo	22 F	46 F45	
28	2:12:05	Rees	Chris	40 M	28 OM	
29	2:12:12	Garrod	Lucy	12 F	46 F45	
30	2:12:23	Symons	Paul	21 M	48 M40	Mynydd du
31	2:12:36	Gardiner	Bob	29 M	53 M50	Team Wecori
32	2:15:02	Pinner	Simon	34 M	56 M50	
33	2:15:59	Marriott	Crispin	28 M	47 M40	CroFt AMbrey Runn
34	2:23:22	Thomas	Rose	10 F	62 F55	
35	2:24:58	Jones	Thomas	31 M	44 M40	
36	2:29:37	Thomas	Ed	32 M	58 M50	
37	2:29:50	Hall	Simon	293 M	35 T	Sarn Helen
38	2:30:55	Heap	Clive	179 M	66 T	
39	2:34:32	Jones	Steve	11 M	58 M50	
40	2:35:31	Whitehill	Catherine	24 F	23 OF	
41	2:43:26	Hardy	Hetty	33 F	29 OF	
42	2:44:20	Phelps	Rhiannon	3 F	24 OF	
43	2:47:10	Wallace	Gary	39 M	45 M40	
44	2:55:14	Langford	Zoe	25 F	21 OF	
45	3:22:44	Clarke	Terrence	38 M	73 M60	
46	3:22:44	Sims	Sally	36 F	55 F55	
47	3:35:00	Watts	Allen	4 M	85 M60	Sarn Helen