	2014 FELL TABLE			Midgeley	Pendle (EC)	Crow Hill	Hodder valley (EC)	harriers vs Cyclists	Boulesworth Bog	Coniston (EC)	Edenfield	Kentmere (EC)	Clwydian	Wadsworth Trog	Ennerdale (EC/BC)	Kinder Trog	Sedburgh Hills (EC)	Langdale	Completed Races	Total points	Qualified?	Qualifying TOTAL
	attendence			34	24	0	0	0	9	0	0	0	0	14	0	0	0	0	81			
	average points			69.8	72.1	#DIV/0!	#DIV/0!	#DIV/0!	76.5	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	69.0	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!				
1	Craig Stansfield	M45		89.2	86.1									85.4					**3**	260.7	**X**	**260.7**
2	Paul Brannigan	M45		90.3	87.4									78.2					**3**	255.9	**X**	**255.9**
3	John Allen	M		85.7	80.4									75.5					**3**	241.6	**X**	**241.6**
4	David Leslie	M60		66.1	66.4				69.6										**3**	202.1	**X**	**202.1**
5	Louise Abdy	F50		61.1	58.8				67.3										**3**	187.2	**X**	**187.2**
6	Ivan Gee	M40		91.0					93.1										**2**	184.1	**X**	**184.1**
7	Peter Ehrhardt	M65		58.1	59.0				64.7										**3**	181.8	**X**	**181.8**
8	Ben Crowther	M40		90.4	87.7														**2**	178.1	**X**	**178.1**
9	Helen Wilson	F45		53.7	59.7									56.8					**3**	170.2	**X**	**170.2**
10	Darren Graham	M45		77.7	78.6														**2**	156.3	**X**	**156.3**
11	Lucy Burnett	F35		79.1	76.0														**2**	155.1	**X**	**155.1**
12	Mick Craven	M50		71.6					76.7										**2**	148.3	**X**	**148.3**
13	Andy Glyde	M40		75.7	71.8														**2**	147.5	**X**	**147.5**
14	Phil Cook	M45		70.3	69.0														**2**	139.3	**X**	**139.3**
15	Richard O'Sullivan	M50		65.5					70.2										**2**	135.7	**X**	**135.7**
16	Jane Leonard	F55		68.1										61.1					**2**	129.2	**X**	**129.2**
17	Kirsty Patten	F		63.3	65.1														**2**	128.4	**X**	**128.4**
18	Elise Milnes	F50		62.0	65.3														**2**	127.3	**X**	**127.3**
19	Mel Blackhurst	F45		53.7	71.2														**2**	124.9	**X**	**124.9**
20	Moyra Parfitt	F65		53.7	58.2														**2**	111.9	**X**	**111.9**
21	Dave Wilson	M55		53.4	57.8														**2**	111.2	**X**	**111.2**
22	Jon Wright	M40			95.0														**1**	95.0	**X**	**95.0**
23	Darren Tweed	M		87.1															**1**	87.1	**X**	**87.1**
24	Martin Roberts	M55							86.7										**1**	86.7	**X**	**86.7**
25	Robert Gray	M		85.5															**1**	85.5	**X**	**85.5**
26	Steve Pullen	M40			85.4														**1**	85.4	**X**	**85.4**
27	David Baldaro	M40							84.6										**1**	84.6	**X**	**84.6**
28	Paul Hobbs	M												80.6					**1**	80.6	**X**	**80.6**
29	Andy McFie	M45												80.5					**1**	80.5	**X**	**80.5**
30	Dan Taylor	M			80.4														**1**	80.4	**X**	**80.4**
31	Simon Galloway	M50		78.1															**1**	78.1	**X**	**78.1**
32	Jonothan Wright	M40			77.9														**1**	77.9	**X**	**77.9**
33	Andrew Bibby	M60		76.5															**1**	76.5	**X**	**76.5**
34	Paul Cruthers	M50							76.0										**1**	76.0	**X**	**76.0**
35	Robert Tyson	M												71.8					**1**	71.8	**X**	**71.8**
36	Guy Whitmore	M45		70.4															**1**	70.4	**X**	**70.4**
37	Kath Brierley	F50		70.0															**1**	70.0	**X**	**70.0**
38	Ben Beckwith	M												69.7					**1**	69.7	**X**	**69.7**
39	Phil Hodgson	M55												69.5					**1**	69.5	**X**	**69.5**
40	Rachel Skinner	F40			69.4														**1**	69.4	**X**	**69.4**
41	Neil Hodgkinson	M45		69.0															**1**	69.0	**X**	**69.0**
42	Richard Butterwick	M40		66.6															**1**	66.6	**X**	**66.6**
43	Jackie Holden	F35			66.1														**1**	66.1	**X**	**66.1**
44	Geoff Read	M55												63.4					**1**	63.4	**X**	**63.4**
45	Richard Blakeley	M70		62.8															**1**	62.8	**X**	**62.8**
46	Kevin Coughlan	M50		62.6															**1**	62.6	**X**	**62.6**
47	Richard Leonard	M55												62.1					**1**	62.1	**X**	**62.1**
48	Fiona Armer	F45		57.9															**1**	57.9	**X**	**57.9**
49	Andrea Marshall	F35			57.7														**1**	57.7	**X**	**57.7**
50	Mandy Goth	F50												57.2					**1**	57.2	**X**	**57.2**
51	Bev Holmes	F40												54.4					**1**	54.4	**X**	**54.4**
52	Graham Milnes	M55		53.0															**1**	53.0	**X**	**53.0**
53	Chris Drinkwater	M60		52.8															**1**	52.8	**X**	**52.8**