

RACE TO WOODHALL SPA 2017

COMPETITION RESULT

Ludlow Bowl/Compton Cup Rnd 2

Bogey
(10/06/17)

Pos	Name	Score	Points
1	Richard South	3	600
2	Bill Hurrell	3	450
3	Brian Haines	1	400
4	Keith Tomblin	1	350
5	Jack Inguanta	0	325
6	David Bailey	0	300
7	David Haylock	0	285
8	Tim Mortimer	-1	270
9	Jonathan Wade	-1	260
10	Neil Eaves	-1	250
11	Steven Brown	-1	240
12	Mick Pollard	-1	230
13	Colin Kitchen	-1	220
14	Danny Raven	-1	210
15	Malcolm Farrow	-1	200
16	Kevin Robertson	-1	190
17	James Cartwright	-2	180
18	Mick Curtis	-2	170
19	Robert Barnes	-2	160
20	Matthew Catton	-2	150
21	Ricki Curtis	-3	140
22	Richard Haines	-3	130
23	John Webb	-3	120
24	Ken Longbottom	-3	110
25	Neil Farish	-3	100
26	Billy Kevan	-3	90
27	Samuel Pollard	-3	80
28	Nick Baines	-3	70
29	Thomas Smith	-3	60
30	Chris Ward	-3	50

Tied scores are calculated on countback.

Players outside the top 30 receive 25 points, unless they NR, are disqualified or thier scorecard is missing.

Pos	Name	Score	Points
31	Mick Wilson	-3	25
32	Brendan Boyce	-3	25
33	Steve Wright	-3	25
34	Mike Catlin	-3	25
35	Ben Turner	-3	25
36	Glenn Price	-3	25
37	Stephen Draisey	-4	25
38	Alan Sleath	-4	25
39	Anthony Halls	-4	25
40	Chris Radford	-4	25
41	Nigel Blunt	-4	25
42	Mark Pedge	-4	25
43	Russell Freeman	-4	25
44	Guy Rayson	-4	25
45	Jake Mogg	-4	25
46	Chris Boulter	-4	25
47	Mick Ward	-4	25
48	Kevin Rate	-4	25
49	Guy Fishwick	-4	25
50	Sam Wright	-4	25
51	Chris Vose	-4	25
52	Peter Poolan	-6	25
53	Gary Kitchen	-6	25
54	Steve Goddard	-6	25
55	Haydn Snow	-6	25
56	Brian Kirkup	-6	25
57	David Poolan	-6	25
58	Ian Solloway	-6	25
59	Mark Lewis	-6	25
60	Daryl Clater	-6	25
61	Andy Westwood	-7	25
62	Doug Woolley	-7	25
63	Terry Brown	-7	25
64	Phil Meade	-7	25
65	Andy Pedlar	-7	25
66	Jim Dobbin	-7	25
67	Dave Thornton	-7	25
68	Alan Hodgkinson	-8	25
69	Adrian Stokes	-8	25
70	Roy Tomley	-8	25
71	Trevor Jamson	-9	25
72	George Boddy	-9	25
73	Chris Carmichael	-9	25
74	Owen Cook	-10	25
75	Bev Blake	-10	25
76	Martin Wheeler	-10	25
77	Simon Snow	-11	25
78	Paul Gough	-14	25
79	Mick Cavani	-15	25

