

## Ball Allocation Tuesday 2nd March Individual Stableford

Position	Player	Member	Ball	Ball Allocation	Gross	Nett
1	Jake MIDDLETON	Visitor	x 2	Winner	75	43
2	Craig MIDDLETON	Visitor	x 1	Ball Allocation	93	39
3	Richard ENGLISH	Visitor	x 1	Ball Allocation	80	36
4	John SOUTH	10001	x 1	Ball Allocation	83	35
5	Danny WINTER	15571	x 1	Ball Allocation	74	34
6	Jeff PARKER	7447	x 1	Ball Allocation	89	34
7	Stephen FORD	8642	x 1	Ball Allocation	92	34
8	Ron HARVISON	17106	x 1	Ball Allocation	75	33
9	Steven HUGHES	8135	x 1	Ball Allocation	61	33
10	Donald MOORE	635	x 1	Ball Allocation	90	32
11	Oliver SIMS	8250	x 1	Ball Allocation	80	32
12	John BOLAND	6186	x 1	Ball Allocation	82	31
13	Ralph STEEDMAN	8088	x 1	Ball Allocation	81	31
14	Dave MARCHANT	10339	x 1	Ball Allocation	73	31
15	Barry MILLS	19402	x 1	Ball Allocation	99	31
16	Peter BOLAND	Visitor	x 1	Ball Allocation	64	31
17	Jeffery LAUFF	15167	x 1	Ball Allocation	86	30
18	Tony NOBLE	8780	x 1	Ball Allocation	84	30
19	Joseph CROOK	9172			102	30
20	Allan MACDONALD	5346			71	30
21	Helen WINTER	15551			92	30
22	Paul BLEAKNEY	21532			81	30
23	Raymond DAVIES	11599			103	30
24	Keith MCMAH	5147			89	30
25	Ray KINGSHOTT	20573			96	29
26	Les GARBETT	16226			97	29
27	John DUCLOS	8911			73	29
28	Wayne FORSYTH	10039			100	29
29	Craig ROBINSON	9002			77	28
30	Stephen SMITH	11974			75	28
31	Gary MCKIBBIN	17691			84	28
32	John GORDON	2049			81	28
33	Raymond BENNETT	22935			78	28
34	James HEANEY	7899			72	28
35	Raymond KELLY	15306			75	27
36	Geoff DRUERY	8728			83	27
37	Phillip TIEDEMAN	8578			72	27
38	Ray LANGDON	Visitor			81	26
39	Robert WEBBER	11826			119	26
40	Barrie BISHOP	9427			84	25
41	William RUSSELL	1750			89	25

42	Richard FISK	10037	74	24
43	Reginald BARLOW	10044	70	24
44	Barry WESTON	10076	92	24
45	Cathy HUGHES	8368	78	23
46	Phillip CREER	Visitor	71	23
47	David JOHNSON	8848	74	23
48	Christian OSTENFELD	3332	53	23
49	Peter BRETREGER	7951	76	22
50	Helmuth BASSEN	8479	64	21
51	John SMITH	15489	61	20
52	Ian TAYLOR	9368	75	20
53	Gary EVANS	11609	58	18
	Lino CISCATO	9302	-	NSA