

# SUSSEX COUNTY GOLF ASSOC

## Competition Result

Prue Riddiford Autumn Bowmaker (28/09/2020)

**Score Type:** Betterball Stableford

**Course/Tee:** Royal Ashdown Forest - Old Course (Red)

<u>Pos</u>	<u>Team</u>	<u>Points</u>
1	S. Quinn / A. Beale / S. Horsford	73
2	C. Graciet / C. Hinge / J. Gill	72
3	A. Hopson / C. Strong / R. Dawson	70
4	A. Carnegie / S. Todd / K. Grindell	67
5	C. Brown / K. Spicer / A. Fry	66
6	V. McLean / M. Bell / S. Young	65
7	J. Bowers / S. WALKDEN / J. Weddell	62
8	M. JONES / H. Robinson / L. Tuttle	62
9	G. Dawson / J. Armstrong / B. Morrison	62
10	C. HAWKES / K. DONOHOE / P. BEALE	60
11	P. Homer / C. Bailey / F. Cheney	59
12	C. Handson / E. Symes / C. Reade	55
13	R. Woolley / J. Gibb / M. Monk	54
14	L. Horne / C. Popplewell / A. Rees	54
15	G. Man / A. Millest / H. Power	52
16	J. Hobden / W. Melville / P. Senior	50
17	V. MAY-HEARN / R. MAY-HEARN / K. PARKS	49
18	V. Dickens / J. Kember / B. Lowe	45
19	V. Kennedy / R. Whiting / D. Gill	45
20	T. Conby / J. Stuart-Menteath / D. Turton	43
21	J. BURDETT / V. Lavender / S. BAMFORD	42

Register with [HowDidiDo.com](http://HowDidiDo.com) to view all your golfing statistics and competition results. It's FREE and over 500,000 golfers like you have done so already!

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**Pos**   **Team**   **Points**

@ = Stableford Adjusted Score

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## Twos Analysis

Prue Riddiford Autumn Bowmaker on 28/09/2020

<u>Player Name</u>	<u>Handicap</u>	<u>Hole</u>
<b>Division 1</b>		
Jan Gibb	24	2 @ 6th
Kay Grindell	10	2 @ 9th
Charlotte Hinge	12	2 @ 6th

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## Course Analysis

Prue Riddiford Autumn Bowmaker(28/09/2020)

Hole No.	S.I.	Eagles & Better	Birdies	Pars	Bogeys	Others	Times Played	Par	Avg. Score	Avg. Over Par
6	18	0	2	12	18	31	63	3	3.74	0.74
8	10	0	0	16	12	35	63	5	5.78	0.78
3	12	0	0	13	22	28	63	4	4.80	0.80
10	14	0	3	11	18	31	63	5	5.80	0.80
9	15	0	1	9	15	38	63	3	3.94	0.94
15	17	0	2	8	17	36	63	4	4.97	0.97
5	7	0	1	7	18	37	63	5	6.03	1.03
12	11	0	0	11	13	39	63	5	6.05	1.05
17	8	0	0	11	15	37	63	5	6.05	1.05
1	16	0	0	10	12	41	63	4	5.21	1.21
18	13	0	0	7	17	39	63	4	5.21	1.21
11	6	0	0	3	20	40	63	3	4.24	1.24
14	9	0	0	3	20	40	63	3	4.24	1.24
16	4	0	0	5	22	36	63	4	5.25	1.25
2	3	0	1	6	12	44	63	4	5.35	1.35
13	2	0	0	6	16	41	63	4	5.39	1.39
4	5	0	0	2	15	46	63	4	5.49	1.49
7	1	0	0	0	19	44	63	4	5.62	1.62