

TREVOSE GOLF AND COUNTRY CLUB

Competition Result

Victoria Cup 2nd Feb (02/02/2019)

Score Type: Stableford
Course/Tee: Trevose GC (White)

Mens (CSS: 72 PAR: 72)

Division 1

| <u>Pos</u> | <u>Name</u> | <u>Hcp</u> | <u>Points</u> | <u>New Exact</u> |
|------------|-------------------|------------|---------------|------------------|
| 1 | J Black (R) | 9c (9) | 38 | 8.6 |
| 2 | Sean Williams (R) | 4c (4) | 37 | 3.6 |
| 3 | W Cairley (R) | 15c (15) | 37 | 14.7 |
| 4 | Cary Clark (R) | 2c (2) | 37 | 2.1 |
| 5 | Michael Bennett | 7c (7) | 35 | 7.4 |
| 6 | Peter Conium | 15c (15) | 35 | 14.5 |
| 7 | P Hodge | 14c (14) | 35 | 13.5 |
| 8 | Craig Thomas | 2c (2) | 34 | 2.1 |
| 9 | J Richards | 4c (4) | 34 | 4.5 |
| 10 | A D Lightfoot | 12c (12) | 33 | AWAY |
| 11 | Peter Rojano | 10c (10) | 33 | 9.9 |
| 12 | M Scott | 6c (6) | 33 | 5.7 |
| 13 | S Cox | 9c (9) | 33 | 9.5 |
| 14 | J Kent | 15c (15) | 32 | 15.3 |
| 15 | Ian Burnham | 14c (14) | 32 | 14.5 |
| 16 | Ian Colwill | 7c (7) | 32 | 7.4 |
| 17 | S Matthews | 4c (4) | 31 | 4.5 |
| 18 | Steve West | 14c (14) | 31 | AWAY |
| 19 | Matthew Tremain | 16c (16) | 31 | 16.0 |
| 20 | S J Turner | 20c (20) | 30 | AWAY |
| 21 | Alex Graham-Brown | 5c (5) | 28 | 4.8 |
| 22 | M P Hollis | 12c (12) | 26 | 12.1 |
| 23 | Ross Oliver | 13c (13) | 25 | 13.5 |
| 24 | M Hamley | 21c (21) | 25 | 21.3 |

Register with 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!

Score Type: Stableford
Course/Tee: Trevoise GC (White)

Mens (CSS: 72 PAR: 72)

Division 1

| <u>Pos</u> | <u>Name</u> | <u>Hcp</u> | <u>Points</u> | <u>New Exact</u> |
|------------|-------------|------------|---------------|------------------|
| 25 | R S Murt | 14c (14) | 24 | 14.0 |
| 26 | L Courtenay | 23c (23) | 22 | AWAY |

@ = Stableford Adjusted Score

(R) - Players with Handicap Reduction

Register with 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!