Chilworth Golf Club

## Ambassadors Medal Competition

## Printed: 8 September 2021

Competition Result
Competition played on 07 September 2021 at Chilworth (Chilworth).

## Full Net Result

Overall
Position

Countback

Division 1
(Handicap Indexes up to 24.0)

| 1 | Kevin Way |
| :--- | :--- |
| 5 | Peter Anderson |
| 6 | Graham Foster |
| 7 | Barry Taylor |
| 8 | Chris Dunn |
| 9 | Peter Rice |
| 10 | Michael Rich |
| 16 | Kevan Foley |
| 17 | Mervyn Evans |
| 18 | Nigel Smith |
| 19 | Owen Polden |
| 21 | Andy Carmichael |
| 25 | Malcolm Pollard |
| 26 | Brian Brooker |
| 27 | John Oliver McGahon |

75-12 = 63 Lowest Gross Score
89-21 = 68
Last Nine Holes
$86-18=68$
91-22 = 69
Last Nine Holes
$78-09=69$
90-20 = 70
92-21 = 71
91-18 = $73 \quad$ Last Nine Holes
$92-19=73$
Last Nine Holes
94-21 = 73
95-21 = 74
98-23 = 75
102-23=79
97-16 = 81
110-23 = 87

## Division 2

(Handicap Indexes 24.1 to 54.0 )
2 Trevor Easterbrook
92-27 = $\mathbf{6 5}$
Robert Rattan
95-29 = 66
4 Peter Kingsley-Thomas
11 Derek Lowe
94-27 = 67

12 Ronald Lawson
98-27 = 71
Last Nine Holes

13 Richard Keith
97-26 = 71
104-32 = 72
Last Nine Holes
14 John Crocombe
97-25 = 72
98-25 = 73
103-29 = 74
105-29 = 76
Last Nine Holes
113-37=76
Last Nine Holes

24 George Harold Black
Number of Cards Processed = 27 [Division $1=15$, Division 2 = 12]

## Competition Format:

Singles, Regular Stroke Play competition. Handicap allowance: 95\% of Course Handicap. Mixed Tee Competition: When separate tees are in use, the number of strokes received by some players is adjusted to allow for the differences in the course played. These adjustments are for competition ranking purposes only.

## Ties:

Where a player is placed ahead of the following player in the results, based upon matching scorecards ('Countback'), the 'Countback' column documents the winning section of their scorecard.

## Twos:

There were 2 Twos recorded:

|  | Division | Hole |
| :--- | :---: | :---: |
| Kevin Way | Division 1 | $\mathbf{2}$ |
| Andy Carmichael | Division 1 | $\mathbf{1 7}$ |

