

Kew Country Club Men's Veterans Golf

Results 13/01/2020 Irish 4 Ball - Sponsored by Mid Coast Gaming - 99 Starters

Winners – Wayne Fuller, Rod Barnett, K Anderson, Lloyd Roots 100 Pts.
2nd – Dave Perrin, Arnold Peat, Mick Carney, Bob Nixon 99 Pts.
3rd – Terry Brindle, Geoff Wills, Doug MacLean, Peter Parry 94 Pts.
4th – G Martin, John Hodge, Dave Bellman, Allan Wilkinson 91 Pts C/B.

Ball Winners –

Barrie Scott, John Reeves, Neville McCarthy, Neil Collins 91,
Laurie Hamilton, Jack Hibburt, John Jokantas, Dennis Hughes 90,
Warren Dyer, Sean Coenraad, Ian Johnston, Larry Southall 89,
Greg Marshall, Mike Donaldson, Tony Denzel, Jim Finch 88 C/B.

Nearest to the pin

9th Hole A Grade J Jokantas, B Grade V Jamieson, C Grade Geoff Martin.
10th Hole A Grade Ian Read, B Grade D Bellman, C Grade John Reeves
12th Hole A Grade R Robb, B Grade Trevor Lewis, C Grade T Morrissey.

Next Week

Single Stableford.

More Effort Required

Unlike at many other clubs your Committee does not wade through all the scorecards checking them for accuracy each and every week. Your committee trusts that all the scoring, based on handicap, is correct and that all the arithmetic is accurate. It does, however, need to run its eye

over the top half dozen cards in each grade – as you'd expect. Can we please, therefore, ask that a greater effort be made to present scorecards in a legible state? Some handed in recently have been dreadful – kindergarten stuff. A sharp pencil will help and carrying an eraser is not such a bad idea. Don't guess at your partner's score – wait and agree before pencilling it in. If it's a team event and you are not famous for your neat handwriting give the scoring job to someone else. If you're a drinker and your scorecard is being compromised by an unsteady hand ~~see a doctor~~ limit your intake whilst on the course. Please - take some pride in your scorecard. Remember, a Committee reserves the right to disqualify a golfer, and his marker, under the *R & A Illegible Scorecard Act of 1923 Part 2 Section B*.