





Wilson Hoyles " A " Division Week 1 41.51% Plus 9.46%



Bob Sproats "E" Division Week 4 18.18 % Plus 11.03%



Rick Skinner " C " Division Week 7 24.59 % Plus 10.92 % 2015



Bruno DeNicola 'A " Division Week 3 41.67 % Plus 12.86%



Erv Harvey " A " Division Week 5 37.56 % Plus 10.83%



The Player of the Week is selected by their average for the night minus their club average, giving them a plus average for the night. The person with the highest plus average receives a hat.



John Flikkema " C " Division Week 2 27.78% Plus 12.01%



Randy Licastro " A " Division Week 6 43.52% Plus 16.66 %



Jim Visser

" B " Division Week 8 3

4.85% Plus 16.86 %

## Player of the Week





Al Sednyk " D " Division Week 9 25.81% Plus 17.68 %





Ken Condie "B" Division Week 10 33.72 % Plus 16.19 %



Chris Gorman A " Division Week 11 50.00% Plus 15.82 %



John Quackenbush " A " Division Week 12 36.36 % Plus 16.08 %



Barry Turnbull " A" Division Week 15 46.15 % Plus 18.15%



Charles Curry " A " Division Week 13 50.00 % Plus 17.20 %



The Player of the Week is selected by their average for the night minus their club average, giving them a plus average for the night. The person with the highest plus average receives a hat.



Bob Booth " A" Division Week 14 34.15 % Plus 13.74%



Rick Solnik " A " Division Week 16 50.93 % Plus 16.24 %

## Player of the Week





Bob Spafford " E " Division Week 17 26.19 % Plus 12.49 %



Rick Stoddart " B " Division Week 20 41.11 % Plus 15.19 %



Rob Duval " C " Division Week 10 30.30 % Plus 14.03 %





Dave Corcoran " C " Division Week 18 27.91 % Plus 12.93 %



Jason Sweeney " B " Division Week 6 27.63 % Plus 15.99 %



The Player of the Week is selected by their average for the night minus their club average, giving them a plus average for the night. The person with the highest plus average receives a hat.



Steve Howard " B " Division Week 19 42.11 % Plus 19.72 %



Earl Vanderhart " C " Division Week 9 26.83 % Plus 14.79 %



Bob Cox " E " Division Week 19 27.78 % Plus 16.50 %