# Close Wins, Close Losses <br> Much like a stock broker, my job is to find value. 

by Phil Steele

As with every article, the trends I've discovered in college football translate well to the NFL and it is no different when a professional team is coming off a season with multiple net close wins or net close losses.

I use a touchdown or less as a base for my calculation of a "close" win or loss, because if a team won or lost by a touchdown or less, they were usually just one play away from a different outcome. There are instances in which a game would be added or deleted. An example is if a team trailed by 13 points and scored a td on the final play, they were never within "one play" of winning. I also use the term "net" close games, which takes the close wins minus the close losses for a final "net" number. As an example, last year the Arizona Cardinals had 2 close wins and 5 close losses finishing with -3 "net" close games. Conversely, the Miami Dolphins had 8 close wins and 2 close losses finishing with +6 "net" close games.

In the FBS, when a team had $2+$ net close losses, they were more fortunate in the following season. In fact, in the last 15 years there have been 397 FBS teams in this category and $76.8 \%$ have had the same or better record the next year. As that number increases from two, the percentages improve. To illustrate, 73 teams from that same time span have had $4+$ net close losses with $87.6 \%$ having the same or better record the following season.

I then looked at how college teams perform the season after having multiple net close wins. In the last 14 years, 417 teams have had $2+$ net close wins, with $74.3 \%$ having the same or weaker record in the following season. The more net close wins a team had, the higher chance of a weaker record: teams with $4+$ close wins have had a weaker or the same record 74 of 87 times or $85.1 \%$.

I was excited to translate this to the NFL. Originally I started using - 2 or more net wins, but the results weren't overly illustrative in the NFL so I changed the baseline to -3 or more. Since 2008 there have been 52 teams that were -3 or more net close wins (more close losses than wins) with 44 having posted better or the same record (84.6\%). The '16 Chargers became just the 4 th team over the last 9 seasons to have -7 or more net close games.

When looking at teams that were +2 or more net close games (more close wins than losses), it's occured 81 times the last 8 seasons. Out of the 81 times, 51 times the team's record was weaker (63.0\%) while being weaker or the same 84.0\% of the time. In 2014 Detroit and Green Bay both finished +5 net close wins \& both finished with worse records LY. This year Houston and Miami come in with +6 net close wins, but topping them is Oakland at +7 . The Raiders will have to win more than 12 games this year to keep the +7 net close wins as the outlier.

When you look at both categories those teams with +4 or -4 net close games have a noticeable jump in the success rate. Combined it has happened 32 times with the teams record moving as expected 24 times ( $75.0 \%$ ) and moving as expected or staying the same 27 times (84.4\%).

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Close Close Net Close Win Loss Games


## Last 8 Years +2 or more Net Close Games

|  | $\begin{gathered} \text { Total } \\ \text { Last } 8 \text { Yrs } \end{gathered}$ | Weaker Next Yr | Stronger Next Yr | Same Next Yr | \% WEAKER or Same Next Yr |
| :---: | :---: | :---: | :---: | :---: | :---: |
| +8 Net Close Games Previous Yr | 1 | 0 | 0 | 1 | 100.0\% |
| +7 Net Close Games Previous Yr | 1 | 1 | 0 | 0 | 100.0\% |
| +6 Net Close Games Previous Yr | 2 | 1 | 1 | 0 | 0.0\% |
| +5 Net Close Games Previous Yr | 9 | 9 | 0 | 0 | 100.0\% |
| +4 Net Close Games Previous Yr | 14 | 10 | 1 | 3 | 92.9\% |
| +3 Net Close Games Previous Yr | 20 | 11 | 4 | 5 | 80.0\% |
| +2 Net Close Games Previous Yr | 34 | 19 | 7 | 8 | 79.4\% |
| +2 or More Net Close Games | 81 | 51 | 13 | 17 | 84.0\% |

