## Farmers Picks 2015

Farmers picks are based on recent performance and historical performance at the event. Picks can be verified by checking out the statistics page on the web site. Others to consider are based on other various factors, stats, trends, etc.

**Jimmy Walker** – Walker is coming off a win in his most recent event, with 2 other top 5 finishes in his most recent 5 events played. Walker finished 4<sup>th</sup> here in 2013 and 8<sup>th</sup> in 2012.

**Brandt Snedeker** – In the past 5 years Snedeker has 4 top 10 finishes at the Farmers, including a win and two 2<sup>nd</sup> place finishes. Snedeker has 3 top 10s in his 5 most recent events.

**Jason Day** – Day has 3 top 10s in his most recent 4 events played. Day finished  $2^{nd}$  at this event last year and  $9^{th}$  in 2013.

**Jordan Spieth** – Spieth has 4 top 10s in his 4 most recent events played including back to back wins. Spieth finished 19<sup>th</sup> at the Farmers last year, after a missed cut in 2013.

**Justin Rose** — Rose finished in the top 15 in his 4 most recent events played, including 2 top 10 finishes.

**Justin Thomas** – Thomas has 3 top 10 finishes in his 5 most recent events played, and he finished 10<sup>th</sup> at the Farmers last year.

**Russell Knox** – Knox is on a trend and he finished 10<sup>th</sup> last year at this event.

**Seung-yul Noh** – Noh is on a trend and he finished 10<sup>th</sup> at the Farmers last year after finishing 27 in 2013 and 2012.

**Gary Woodland** – Woodland has 3 top 10 finishes in his 5 most recent events played and he finished 10<sup>th</sup> at the Farmers last year.

**Graham DeLaet** – DeLaet posted back to back top 10s at the Farmers last year and in 2013. DeLaet is also on a trend with a 7<sup>th</sup> place finish in his most recent event played.

Others to consider, in no particular order:

Brooks Koepka, Rickie Fowler, Keegan Bradley, Ian Poulter, D.A. Points, Charley Hoffman, K.J. Choi, Scott Stallings, Bill Haas, Martin Laird, Hideki Matsuyama, Marc Leishman, Tiger Woods...