## Contributors and Acknowledgements

The 2018 MLB Annual was designed by Ed Meyer at KillerSports and Kyle Akins at SportsBookBreakers.

Joe Meyer at SportsDatabase.com executed the design using Open Source tools including Ubuntu-Linux and Python-ReportLabs.

The Sports Data Query Lanaguge (SDQL) was used for stats and trends.

The typeface is Helvetica. The data are provided by the the peer-maintainers at the SportsDatabase-Data Google Group.

Call the Gamblers Book Club at 800-522-1777 for a paper copy of this MLB Annual.

## Get SDQL Master Certified

Can you explain this SDQL query?
tA(points, $N=4$ ) < oA(points, $N=4$ ) and p:WAD
Can you write the SDQL for this situation?
Within 3 of pick vs a team that has more wins

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| COMMOn Abbreviations |  |


| SDQL | Sports Data Query Language |
| ---: | :--- |
| SU | Straight Up |
| ATS | Against the Spread |
| O/U | Over Under |
| BL | Biggest Lead |
| BPRA | Bull Pen Runs Allowed |
| HR | Home Runs |
| HPR | Hits Per Run |
| HPU | Home Plate Umpire |
| IL | Innings Led |
| IT | Innings Tied |
| MRI | Multiple Run Innings |
| PU | Pitchers Used |
| SHA | Starter's Hits Allowed |
| SHF | Starter's Hitters Faced |
| SHRA | Starter's Home Runs Allowed |
| SIP | Starter's Innings Pitched |
| WOW | Walk Off Win |

## MLB Net Profit by Team 2010-2017

By MTi Sports Forecasting
The table below gives the net profit or loss when betting on a particular MLB team for an entire regular season. The results are given for each of the last eight years with ten cent lines.

| Team | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Angels | $-\$ 942$ | $+\$ 54$ | $-\$ 866$ | $-\$ 2,059$ | $+\$ 2,034$ | $+\$ 364$ | $-\$ 827$ | $+\$ 203$ |
| Astros | $+\$ 758$ | $-\$ 3,497$ | $-\$ 3,339$ | $-\$ 2,761$ | $-\$ 23$ | $-\$ 262$ | $-\$ 780$ | $+\$ 1,247$ |
| Athletics | $-\$ 78$ | $-\$ 1,580$ | $+\$ 3,761$ | $+\$ 1,926$ | $-\$ 1,622$ | $-\$ 3,147$ | $-\$ 1,410$ | $-\$ 376$ |
| Blue Jays | $+\$ 1,310$ | $+\$ 138$ | $-\$ 1,330$ | $-\$ 1,013$ | $+\$ 118$ | $+\$ 813$ | $-\$ 833$ | $-\$ 1,671$ |
| Braves | $-\$ 209$ | $-\$ 472$ | $+\$ 1,644$ | $+\$ 914$ | $-\$ 1,846$ | $-\$ 1,505$ | $+\$ 501$ | $-\$ 335$ |
| Brewers | $-\$ 762$ | $+\$ 1,958$ | $-\$ 976$ | $-\$ 696$ | $-\$ 741$ | $-\$ 1,952$ | $-\$ 51$ | $+\$ 1,684$ |
| Cardinals | $-\$ 2,226$ | $+\$ 154$ | $-\$ 501$ | $+\$ 1,116$ | $+\$ 223$ | $+\$ 1,867$ | $-\$ 706$ | $-\$ 906$ |
| Cubs | $-\$ 1,760$ | $-\$ 1,476$ | $-\$ 2,675$ | $-\$ 1,592$ | $+\$ 2$ | $+\$ 1,800$ | $+\$ 499$ | $-\$ 1,315$ |
| Diamondbacks | $-\$ 2,430$ | $+\$ 2,685$ | $-\$ 1,083$ | $-\$ 445$ | $-\$ 2,980$ | $+\$ 596$ | $-\$ 1,988$ | $+\$ 1,550$ |
| Dodgers | $-\$ 1,272$ | $+\$ 64$ | $+\$ 71$ | $+\$ 370$ | $+\$ 803$ | $-\$ 1,072$ | $-\$ 599$ | $+\$ 1,064$ |
| Giants | $+\$ 1,155$ | $-\$ 589$ | $+\$ 1,762$ | $-\$ 2,145$ | $+\$ 512$ | $-\$ 1$ | $-\$ 785$ | $-\$ 3,628$ |
| Indians | $-\$ 620$ | $+\$ 143$ | $-\$ 2,085$ | $+\$ 2,455$ | $+\$ 286$ | $-\$ 1,204$ | $+\$ 995$ | $+\$ 468$ |
| Mariners | $-\$ 3,825$ | $-\$ 2,308$ | $+\$ 141$ | $-\$ 1,683$ | $+\$ 296$ | $-\$ 1,910$ | $+\$ 74$ | $-\$ 911$ |
| Marlins | $-\$ 330$ | $-\$ 1,403$ | $-\$ 2,509$ | $-\$ 1,322$ | $-\$ 23$ | $-\$ 1,223$ | $-\$ 625$ | $-\$ 646$ |
| Mets | $-\$ 685$ | $-\$ 109$ | $-\$ 1,291$ | $-\$ 474$ | $+\$ 288$ | $+\$ 712$ | $-\$ 829$ | $-\$ 3,055$ |
| Nationals | $-\$ 1,015$ | $+\$ 1,118$ | $+\$ 2,267$ | $-\$ 767$ | $+\$ 1,031$ | $-\$ 2,160$ | $-\$ 14$ | $+\$ 762$ |
| Orioles | $-\$ 100$ | $-\$ 505$ | $+\$ 3,528$ | $+\$ 67$ | $+\$ 3,338$ | $-\$ 67$ | $+\$ 1,626$ | $-\$ 1,194$ |
| Padres | $+\$ 1,836$ | $-\$ 1,189$ | $+\$ 354$ | $+\$ 205$ | $-\$ 814$ | $-\$ 1,728$ | $-\$ 157$ | $+\$ 144$ |
| Phillies | $+\$ 848$ | $+\$ 1,006$ | $-\$ 1,671$ | $-\$ 2,173$ | $-\$ 503$ | $-\$ 1,060$ | $-\$ 199$ | $-\$ 1,149$ |
| Pirates | $-\$ 2,218$ | $-\$ 341$ | $-\$ 270$ | $+\$ 2,312$ | $+\$ 450$ | $+\$ 2,168$ | $-\$ 1,443$ | $-\$ 900$ |
| Rangers | $-\$ 395$ | $+\$ 1,084$ | $-\$ 527$ | $-\$ 431$ | $-\$ 1,845$ | $+\$ 2,610$ | $+\$ 2,742$ | $-\$ 213$ |
| Rays | $+\$ 255$ | $+\$ 790$ | $+\$ 607$ | $+\$ 178$ | $-\$ 2,497$ | $-\$ 610$ | $-\$ 2,858$ | $-\$ 588$ |
| Red Sox | $-\$ 410$ | $-\$ 1,538$ | $-\$ 3,730$ | $+\$ 1,808$ | $-\$ 2,483$ | $-\$ 571$ | $+\$ 98$ | $+\$ 295$ |
| Reds | $+\$ 1,319$ | $-\$ 1,511$ | $+\$ 1,667$ | $-\$ 550$ | $-\$ 1,091$ | $-\$ 2,972$ | $-\$ 791$ | $-\$ 1,485$ |
| Rockies | $-\$ 1,230$ | $-\$ 2,907$ | $-\$ 2,196$ | $-\$ 1,191$ | $-\$ 2,813$ | $-\$ 1,412$ | $-\$ 696$ | $+\$ 1,536$ |
| Royals | $-\$ 980$ | $-\$ 511$ | $-\$ 514$ | $+\$ 717$ | $+\$ 325$ | $+\$ 2,024$ | $+\$ 126$ | $-\$ 252$ |
| Tigers | $-\$ 219$ | $+\$ 1,755$ | $-\$ 1,219$ | $-\$ 1,244$ | $-\$ 474$ | $-\$ 1,031$ | $+\$ 1,010$ | $-\$ 2,812$ |
| Twins | $+\$ 1,230$ | $-\$ 2,550$ | $-\$ 1,213$ | $-\$ 821$ | $-\$ 666$ | $+\$ 1,926$ | $-\$ 3,104$ | $+\$ 903$ |
| White Sox | $+\$ 792$ | $-\$ 1,279$ | $+\$ 21$ | $-\$ 3,271$ | $-\$ 231$ | $-\$ 1,354$ | $-\$ 700$ | $-\$ 37$ |
| Yankees | $-\$ 745$ | $+\$ 796$ | $+\$ 398$ | $+\$ 471$ | $-\$ 256$ | $-\$ 465$ | $+\$ 361$ | $+\$ 478$ |

A nice graphic showing these results is given on the facing page.
The average profit when betting a particular baseball team over an entire regular season is about minus four units using a ten cent line. Over a regular season, there will be a few teams that are able to overcome the "juice" and be profitable whereas others will be significantly below the break-even mark. In 2017, there were twelve MLB teams that produced a profit over the entire season. Of these, Cleveland, Boston and the Yankees were the only ones that also produced a

profit in 2016 as well and none of those three also produced a profit in 2015. In 2016, there were only nine teams that were plus-money, and in 2015 there were ten.

Over the last eight seasons combined, the biggest winner has been the Baltimore Orioles. They have a regular season record of 654-642 and they were an average of +108.7 on the moneyline for a net profit of 66.93 net units. The Rangers are second with a record of 698-599 at an average line of minus 116.5 to produce a net profit of 30.25 net units. The Rangers are followed by the Nationals, which have produced a net profit of 12.22 net units this decade.

It is interesting to note that the Orioles have been the most profitable UNDER team this decade, going 583-659-50 OU for a net profit of 16.24 net units when going under the total.


Agile Access to Sports Data

Despite the Rockies' excellent profitability in 2017, they remain the worst team to bet over the entire decade. Betting on the Rockies in every regular season game this decade would have resulted in a net loss of 109.09 net units and playing against them would have resulted in a net profit of 49.17 net units. The second biggest money-burner this decade has been the Mariners, which were 602-694 at an average line of +102.1 . This produced a net loss of 101.26 units betting on them and a profit of 39.37 units playing against them.

The Astros had a stretch of three terrible seasons in a row from 2011-2013 and they are still trying to make up for it. Houston was very profitable last season, but they only moved up to third-worst this decade as a result. Since 2010, betting on the Astros would have resulted in a net loss of 86.57 net units and playing against them would have resulted in a net profit of 21.57 net units.

The Marlins are the only team in the entire table that has produced a losing season on the moneyline in all eight seasons. They are certainly unlikely to be overrated this season.

The most profitable season in the entire table was that produced by the Athletics in 2012. Oakland went 94-68 and they were an average of +109.4 on the moneyline for a net profit of 37.61 net units. Fifty-seven of their 94 wins came as an underdog that season. Note that the public thought that A's 2012 season was a fluke, because Oakland produced a terrific profit in 2013 as well.

The next two most profitable seasons this decade were by the same team. The Orioles produced 35.28 net units in 2012 and 33.38 net units in 2014.

The worst season this decade was the Mariners' 2010 season. They finished 61-101 while averaging +116.6 on the moneyline for a net profit of 31.55 net units when against them. They are followed by the 2012 Red Sox, which finished 69-93 laying an average of 108.5, which produced a net profit of 30.04 net unit for those fading the Red Sox the entire season. The third best team to play against this decade was last season's Giants, which were 65-97 at an average of +109.8 on the moneyline, which was good for 28.22 net units when betting against them.

Who will be the big winners and losers this season? How agile will the bettors be when a team turns out to be significantly better or worse than forecast? Stay tuned!

## MTi's MLB Plays Are Available at KillerCappers.com



## Walk-Off Winners with Momentum

## By Charlie's Hustle @CharliesHustle2

The Strategy: Play on home favorites off a walk-off win in which they scored first and it is not a series opener.

These teams are 140-67 straight up producing a net profit of +44.14 net units and an ROI (return on investment) of $13.9 \%$. On the run-line they were $106-100$ at an average line of +144.1 for a net profit of 47.82 net units and an ROI of $23.0 \%$.

The SDQL: season $>=2013$ and HF and $\mathrm{p}: W O W$ and $\mathrm{p}: S F>=1$ and $\mathrm{SG}>1$
Biggest SU Slump: -12.31 net units from July 2nd 2016 through April 16, 2016
Biggest Run-line Slump: -13.40 net units from September 20th, 2013 to June 25th 2014
Strongest SU Streak: +23.67 net units from June 11th 2015 to June 25th 2016
Strongest Run-line Streak: +22.0 net units from April 20th 2017 to July 28th 2017
Recommendation: 1.5\% of bankroll. By doing so your max drawdown should be about $20 \%$ of bankroll and max upside around $35 \%$ of bankroll. Do not chase, play either the money line or the run-line, but not both.

For more insightful analysis that is supported with the SDQL, follow Charlie's Hustle @charlieshustle2 on twitter.

Editor's Note: A number of professional handicappers have adopted the SDQL to perform research involving historical sports data. However, the expertise of many professional sports handicappers is not the analysis of data, it is marketing. The real penetration of the SDQL has been into the financial sector as tech traders in Singapore, Taiwan, Switzerland, New Zealand, Croatia as well as the United States are quickly mastering the SDQL and using it to uncover inefficiencies in the sports betting market.

When choosing a professional to pay for sports betting advice, it seems prudent to select someone that invests a lot of time analyzing the data and knows how to draw scientific conclusions rather than someone who spends a lot of time trying to convince people to pay for their selections.

## Without the SDQL, You're Just Guessing.

## A Closer Look at the 2017 MLB Regular Season with the Help of the SDQL

In 2017, the biggest loser on the moneyline was the San Francisco Giants, as they were minus 37.28 net units. Next were the Tigers at minus 31.27 net units and they were followed by the Mets at minus 30.55 net units. The best team to back in 2017 was the Milwaukee Brewers, which were +17.89 units, followed by the Diamondbacks at +15.50 units and the Astros at +12.67 units.

The Giants had a regular season win total of about 87.5 in 2017 and they went 65-97, tied for the Tigers for the worst record in the league. The regular season win total for the Mets was 89.5 and they won only 70 games. The Tigers were expected to win 85.5 games, but as we just mentioned they tied for the worst record in the league. It is interesting to note that the two worst teams in the league last season both were expected to finish well above 500 .

It is also interesting to note that the public continued to have faith in the Giants throughout the season. San Francisco was the second most profitable team to bet against before the All-Star break and they were the third most profitable team to bet against after the All-Star break. Perhaps it is best to stop looking at the regular season win numbers as soon as the season starts and base your evaluation of any team solely on how the team is performing in the current season rather than how they were expected to perform before the season started.

Now let's take a closer look at the top money-makers in 2017. The Milwaukee Brewers, who finished the regular season with a record of 86-76 and were only expected to win about 72.5 games. Second was the Diamondbacks, who were 93-69 with a regular season win total of 78.5. Third was the Astros, who finished 101-62 when they were expected to win about 87.5 games.

Another team of interest in 2017 is the Chicago Cubs. They had a regular season win total of 95.5 and they went 92-70. It was actually profitable to play against them, at +2.92 net units because they led the league with regular season losses as a favorite with 58 .

The Dodgers had the best record in the league last regular season at 104-58 and they were favored in a staggering 154 games. This is the highest number of games in which a team has been favored in a regular season in our entire database. The second most was the Cubs over the 2016 season which played 148 games as favorite.

In 2017, the Dodgers led the league in losses as a 200-plus favorite with 17. The Indians were second with 11 such losses.

The Rockies were the best investment as an underdog in 2017, going 38-37 for a net profit of 13.89 units.

The most profitable team as a home dog in 2017 was the White Sox, who went 34-36 at an average of +152.3 on the moneyline which produced a profit of 10.44 net units. The Tigers, on the other hand, were 9-28 as a home dog in 2017, for a league worst minus 17.82 units.

As a home favorite the Brewers were 30-12 (71.4\%) in 2017, which not only was the most profitable, it was the highest winning percentage in the league as a home favorite. The Dodgers were close behind at $71.2 \%$, but the Dodgers were laying an average of 219.6 as a home favorite in 2017 whereas the Brewers were an average of minus 137.5 when favored at home.

The Blue Jays produced the greatest net loss as a home favorite over the 2017 regular season, going 30-30 at an average of minus 147.1 on the moneyline. Ouch.

The Indians were a nice 47-30 as a home favorite in 2017, but they were an average of minus 196.1, making them the fourth worst play as a home favorite in 2017. It's not that the Tribe was not good as a home favorite, they were just overpriced as a home favorite.

There was only one team in the league that did not suffer a single loss as a road favorite in 2017the Chicago White Sox. They were 1-0, winning 9-0 as a 118 road favorite in Minnesota with Jose Quintana. The Athletics were a very reliable 7-1 as a road favorite in 2017 and the Twins were an impressive 15-4.

The most profitable team to bet as a road favorite in 2017 was the Houston Astros, who were 46$18(71.9 \%)$ laying an average of 141.0 for a net profit of 19.24 units. The Nationals were second at 34-16 (68.0\%) and the Indians were the third in the money won column as road chalk at 45-24 ( $65.2 \%$ ) in 2017, which resulted in a plus 10.30 net units.

The Giants, Tigers and Orioles were all terrible as road favorites. San Francisco was 6-14, the Tigers were 3-13 and the Orioles were 6-12.

The Yankees were a road favorite 43 times over the 2017 regular season, laying an average of 140.3. They were 21-22 for a net loss of 7.2 units, fourth worst in the league.

The biggest money-burner in the league over the 2017 regular season as a road dog was the Athletics, which went 21-48 costing their backers 19.60 net units. The Giants second-worst at 19-39 for minus 15.25 net units and the Phillies next at 25-52, losing 14.34 net units.

## The Sports Data Query Language

<br>Agile Access to Sports Data

Now let's perform some research with the SDQL in an attempt to gauge whether a team was lucky or unlucky over the 2017 regular season. We'll start by looking at games decided by one run. From this point forward we'll present both the English text and the SDQL text of the query being performed.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in games decided by one <br> run over the 2017 regular season. | season $=2017$ and team and REG <br> and $-1<=$ margin $<=1$ |

A graphic showing each teams winning percentage in one-run games over the 2017 regular season vs the number of one-run games they played is shown below.


In games decided by one run, the Seattle Mariners had the best winning percentage, with a record of 26-15 (63.4\%). The Royals were second at 25-16 (62.0\%), the Cubs were third at 26-17 ( $60.5 \%$ ), the Rockies were fourth at 21-14 (60.0\%) and the Astros were fifth at 19-13 (59.4\%).

The team were the worst record in one-run games over the 2017 regular season was the Rangers at 13-24 (35.1\%). They were followed by the Phillies at 21-36 (36.8\%). Philadelphia also had the highest number of one-run games at 57. In the third-worst spot was the Reds at 13-22 ( $37.1 \%$ ) and they were followed by the Yankees at 18-26 (40.9\%) and the Tigers at 17-23 (42.5\%).

It is interesting to note that in 2016, the Rangers had the best record in the league in one-run games, going 36-11, so they went from best to worst over one year.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in one-run wins over the <br> 2017 regular season. | season $=2017$ and team and REG <br> and margin=1 |

The Rangers and the Reds only had 13 one-run wins in all of 2017. This was the fewest in the league. The Nationals had 30 one-run wins in 2017, the most in the league. They were followed by the Diamondbacks with 29. The Rangers won 78 games over the 2017 regular season, so the percentage of the Texans' wins that were by a lone run was only 16.7 and this was the lowest in the league. On the other hand, $35.4 \%$ of the Giants' wins were by a lone run and this was the highest in the league.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in wins in which they <br> never trailed over the 2017 regular season. | season $=2017$ and team and REG <br> and W and o:BL=0 |

The team that had the most wins in which they never trailed was the Cleveland Indians at 73. This is a record for the entire database. In the history of our database, no team has had as many as 73 regular season wins in which they never trailed. In 2017, the Rockies and Astros were a distant second at 58. The Dodgers had 57, the Nationals had 56 and the Brewers had 51. On the other end of the spectrum, we find that the Philadelphia Phillies only had 29 wins in which they never trailed in 2017, fewest in the league. The Tigers had 30 and the Giants and Royals each had 33.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's wins in which their opponent led <br> over the 2017 regular season. | season $=2017$ and team and REG <br> and W and o:BL $>0$ |

How about wins in which they trailed? In 2017, the Dodgers and Angels were tied on top with 47 wins in which they trailed, followed by the Royals, with 46 and the Cubs with 45.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in losses in which they <br> held the lead over the 2017 regular season. | season $=2017$ and team and REG <br> and L and BL $>0$ |

How about losses in which they led? The Milwaukee Brewers led this category with 50. The Giants and Phillies were tied for second 46, followed by the White Sox and Mets with 45.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in wins in which they <br> scored three or fewer runs over the 2017 regular <br> season. | season $=2017$ and team and REG <br> and W and runs $<=3$ |

The graphic below shows the number of games each team played in which they never trailed vs the number of games each team never led over the 2017 MLB regular season. The Indians were the dominant leader in this category.


Next let's look at games in which a team scored three or fewer runs but won. In 2017, the Nationals has 23 such games, the Brewers and Diamondbacks each had 21 and the Dodgers had 19. Going to the bottom of the table, we see that the Tigers only had five wins in which they scored three or fewer runs, the Mets had six and the Mariners, Marlins and Rangers each had eight.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's wins in which they were outhit <br> over the 2017 regular season. | season $=2017$ and team and REG <br> and W and hits $<$ o:hits |

There is so much you can do with the SDQL, so let's keep doing it. How about wins in which they were outhit? The Pirates and Dodgers are tied with the most at 23 games with the Tigers and Angels tied at third with 20. The teams with the fewest wins in which they were outhit were the Astros and Braves, each with only eight games. Houston is at the bottom because they outhit their opponent most of the time and the Braves are with them because they simply did not have a lot of wins.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's games in which they outhit their <br> opponent over the 2017 regular season. | season = 2017 and team and REG <br> and hits > o:hits |

In fact, the Astros outhit their opponent in 102 game last regular season to win this category. The Yankees were second with 94, followed by the Indians with 92 and the Nationals with 91. Cleveland had the best winning percentage when they outhit their opponent, going 85-7 (92.4\%) The Tigers were the trailer in this column, with only 59 games in which they had more hits than their opponent in 2017.

## English Text

Listing of each team's games in which they had more left on base than their opponent over the 2017 regular

## SDQL Text

season $=2017$ and team and REG and $\mathrm{LOB}>\mathrm{o}: \mathrm{LOB}$ season.

Let's shift our focus to the left-on-base category. Over the 2017 regular season, the Yankees led the league in games in which they stranded more runners than their opponent with 93 . They were followed by the Indians, with 90, the Dodgers with 89, the Diamondbacks with 88 and the Cardinals and Angels each with 85. The Rangers are in last in the league in this category with only 65 games in which they had more men left on base than their opponent.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in games in which they <br> had fewer left on base than their opponent over the <br> 2017 regular season. | season $=2017$ and team and REG <br> and $\mathrm{LOB}<\mathrm{o}: L O B$ |

In games in which the team had fewer left on base than their opponent in 2017, the Dodgers had the best winning percentage with a record of 38-27 (58.5\%), the Yankees were second at 35-26
in these games, for a winning percentage of 57.4 and the Nationals were third with a record of 340-38 (51.3\%). The Giants were dead last in this column at 24-51 (32.0\%).

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in walk-off wins over the <br> 2017 regular season. | season $=2017$ and team and REG <br> and WOW |

Finally, before we look at some pitching stats, let's check out the walk-off-win numbers. The team with the most walk off wins over the 2017 regular season was the Orioles with a dozen. They were followed by the Athletics with 11 and the Red Sox, Pirates and Dodgers each had 10. The teams with the fewest walk-off wins in 2017 were the Astros and Padres, each with only three. In 2016, the Astros had ten.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in walk-off losses over <br> the 2017 regular season. | season = 2017 and team and REG <br> and o:WOW |

To complete this investigation, let's look at walk-off losses. Over the 2017 regular season, the Blue Jays suffered a league-high 15 walk-off losses. The White Sox were second with 11, the Giants were third with 10, and the Mets, Phillies, Padres and Brewers each had 9. The Cubs suffered the fewest with only 3 walk-off losses in 2017.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in games in which their <br> starter had a quality start over the 2017 regular season. | season = 2017 and team and REG <br> and QS |

Now let's shift our focus to pitching. The team with the most quality starts over the 2017 regular season was the Nationals and it was not close. Washington's staff produced 99 quality starts. Second was the Red Sox with 88 and the Indians were third with 84 . In fourth place was the Giants with 82 . These four were the only teams whose starters produced quality starts in more than half their games. The record for the number of quality starts in a regular season in our database is the 2014 Braves with 110. Unfortunately, they couldn't hit and finished 79-83.

The Reds' starters produced only 54 quality starts in 2017 and this was lowest in the league. The Marlins were second-lowest at 55 and the Twins were third from the bottom with only 58. Minnesota did very well in these games, going 47-11 for the third highest winning percentage in games in which their starter produced a quality start, behind only the Dodgers and Yankees.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in games in which their <br> starter had a quality start over the 2017 regular season. | season $=2017$ and team and REG <br> and o:QS |

It seems natural to continue the interrogation of the 2017 MLB results by looking at the number of times the opponent's starter had a quality start.

The Yankees only allowed 52 quality starts against them in 2017, lowest in the league. They are followed by the Twins with 53 and the Rockies with 55. The team that the most quality starts against them in 2017 was the San Diego Padres, with 90. However, the ballpark in which they play is a contributing factor.

The graphic below shows the number of opponent's quality starts vs the number of quality starts for each team over the 2017 MLB regular season.


There is a wide range vertically but horizontally the Nationals were easily the best-in-league.

| English Text | SDQL Text |
| :--- | :--- |
| Listing of each team's results in games in which their <br> starter had at least ten strikeouts over the 2017 regular <br> season. | season $=2017$ and team and REG <br> and SSO $>=10$ |

The Indians and Nationals led this category with 25 games in which their starter got to doubledigit strikeouts. They were followed by the Red Sox with 20, the Diamondbacks with 19 and the Dodgers with 15. The Twins, Pirates, Angels, Padres and Braves we tied for second worst in this category with only two games in which their starter had double-digit strike outs.

Can you perform the query to rank the MLB teams in number of games in which the opponent's starter had 10 -plus strikeouts? If so, you can answer the question, "Which MLB team only had one game in which their opponent's starter had ten-plus strikeouts and who was that starter?

Of course these stats will be useful to follow over the 2018 season. The MLB tables at KillerSports.com will provide a lot of fresh rankings in numerous categories. The URL for the MLB table page is

## http://killersports.com/mlb/tables

These tables are fully queryable and fully rankable, as is explained in the next article.

## To learn more about the revolutionary Sports Data Query Language, visit SDQL.com



# Rankable and Queryable MLB tables at KillerSports.com 

The tables page at KillerSports.com is not only rankable, it is queryable as well. In this article we present some of the table and describe how to rank and query them. The website address for the KillerSports.com MLB Tables page is:

## http://killersports.com/mlb/tables

The default table is the "Records" Table, a screen shot of which is shown below.

| Records |  | 10 te | eam 0 | - @ season=2017 |
| :---: | :---: | :---: | :---: | :---: |
| Wins | Losses | \$ On | \$ Against | query |
| 64 | 98 | -3717 | 2925 | Giants and season $=2017$ |
| 64 | 98 | -3121 | 2416 | Tigers and season $=2017$ |
| 66 | 96 | -1154 | 408 | Phillies and season $=2017$ |
| 67 | 95 | -32 | -810 | White Sox and season = 2017 |
| 68 | 94 | -1468 | 814 | Reds and season = 2017 |
| 70 | 92 | -3052 | 2394 | Mets and season = 2017 |
| 71 | 91 | 434 | -1267 | Padres and season $=2017$ |
| 72 | 90 | -421 | -381 | Braves and season $=2017$ |
| 75 | 87 | -187 | -459 | Athletics and season $=2017$ |
| 75 | 87 | -1191 | 553 | Orioles and season = 2017 |
| 75 | 87 | -892 | 196 | Pirates and season = 2017 |
| 76 | 86 | -1770 | 1000 | Blue Jays and season $=2017$ |
| 77 | 85 | -533 | -114 | Marlins and season = 2017 |
| 78 | 84 | -1100 | 467 | Mariners and season $=2017$ |
| 78 | 84 | -199 | -531 | Rangers and season = 2017 |
| 80 | 82 | -583 | -204 | Rays and season = 2017 |
| 80 | 82 | 213 | -1004 | Angels and season $=2017$ |
| 80 | 82 | 168 | -933 | Royals and season $=2017$ |
| 83 | 79 | -914 | 283 | Cardinals and season $=2017$ |
| 85 | 78 | 1024 | -1664 | Twins and season = 2017 |
| 86 | 76 | 1797 | -2495 | Brewers and season = 2017 |
| 87 | 76 | 1116 | -1963 | Rockies and season $=2017$ |
| 94 | 72 | 1353 | -2086 | Diamondbacks and season = 2017 |
| 94 | 72 | 221 | -953 | Red Sox and season = 2017 |
| 96 | 76 | -1253 | 406 | Cubs and season = 2017 |
| 98 | 77 | 279 | -1127 | Yankees and season $=2017$ |
| 99 | 68 | 477 | -1250 | Nationals and season $=2017$ |
| 104 | 63 | 508 | -1364 | Indians and season = 2017 |
| 112 | 68 | 1676 | -2357 | Astros and season $=2017$ |
| 114 | 63 | 1179 | -2042 | Dodgers and season = 2017 |
| 2468 | 2468 | -11142 | -11142 | League and season $=2017$ |
| Showing 1 to 31 of 31 entries |  |  |  |  |

group for SportsDataBase at:

Before the 2018 season starts, the default in the text query box to the far right will be:

$$
\text { season }=2017
$$

After the season starts the default season will be set to 2018. If you are reading this after the 2018 season started and want to follow along with the presentation here, we recommend changing the default season back to 2017 by clicking in the query text box and replacing the 8 with a 7 .

This table is rankable by any of the columns. To perform a ranking, simply click on the header of the column. To rank the teams by their name in alphabetical order, click on the word "query" on the top of the column to the far right. Try it. Rank the table by any column that you like.

Note that there is a row for league, which is the cumulative results for the entire league. There are currently seven tables available at Killersports.com. If you have suggestions for more, please post them at the official Google discussion
https://groups.google.com/forum/\#!forum/SportsDataBase
Each of the tables can be accessed with the drop-down menu on the far left above the table. Click on the menu to reveal the other choices.

The next menu has two options, "team" and "opponent." The default is team, but there are situations in which the opponent's results are desired. For example, if you wanted to know which team has allowed the most quality starts or allowed the most home runs.

The third drop-down menu gives differences. There are three options here: "team minus opponent," "Favorite minus underdog," and "home minus away."

The table entries here are the differences. For example, the "fav-dog" option give the differences in every entry in the table between the favorite numbers and the away numbers. The Dodgers, for example, were 109-56 (+1328 playing on and -2146 playing against) as a favorite and 4-7 (249 playing on and +209 playing against) as an underdog in 2017. The favorite minus underdog differences for the Dodgers will be:

| Wins | Losses | \$ On | \$ Against |
| :--- | :---: | :--- | :--- |
| 105 | 49 | +1577 | -2355 |

There are a couple of thing to note here. The data include the playoffs and that there are games in which a team is neither the favorite or the underdog and these games, when the line is pickem, will not appear in the favorite minus underdog rankings.

To get the regular season results only, change the SDQL text to read:
season=2017 and REG

Another difference choice is "home - away" option. This gives the team's result at home minus the team's results on the road.

Ranking this table by the "Wins" column reveals that the Orioles and Athletics each had 17 more wins at home than they did on the road in 2017. This was tops in the league. At the other end of the table, we see that the Nationals, Twins and Indians were the only three teams in the league in 2017 that won more games on the road than they did at home.

The difference tables will provide the opportunity to capitalize on a team's performance dichotomies before the public and linesmakers catch up.

The third option for the differences is "team minus opponent." This is not a useful choice for the Records table, but it is very useful for others and we will look at some of those. But first, let's investigate the Records table a bit more.

Let's say you wanted to rank every team's record in 2017 when their starter had a quality start. The SDQL you need in the text box is:
season=2017 and QS
To generate this table, click on the SDQL! button after entering the above query text.

Doing so and ranking by the \$ On column reveals that the Yankees generated the most profit in 2017 when their starter produced a quality start with a record of 65-15 for a net profit of 49.92 net units.

To see every team's record when their starter did not have a quality start, the SDQL text is:
season=2017 and NQS
Here we see that the Yankees were 33-62 when their starter did not produce a quality start in 2017 for a net loss of 4713 , and only the Giants, Tigers and Mets were worse.

The possibilities here are virtually endless. Another example is after a one-run loss. The SDQL is:
season=2017 and p:margin $=-1$
In 2017, the Red Sox produced the most profit after a one-run loss, going 14-5 for a profit of 1022 and the Athletics burned the most cash, going 6-15 for a net loss of 962.

How about in games in which they did not hit a home run? The SDQL text is:
season=2017 and $\mathrm{HR}=0$
Running this reveals that the Dodgers lost more money that any team when they were homerless, going 14-32 for a net loss of 3972 . You can get to the records summary and game listing by clicking on

Dodgers and season $=2017$ and $\mathrm{HR}=0$
Doing so reveals that LA was an average of minus 180.1 in these 46 games.
Of course, we could fill up this book with examples. We will list a few here.
When they are playing at home in 2017. season=2017 and walks=0
season=2017 and H
When they are off a loss in 2017.
season=2017 and p:L
When they are off two losses in 2017.
season=2017 and $\mathrm{p}: \mathrm{L}$ and $\mathrm{pp}: \mathrm{L}$
When they scored exactly four runs in 2017. season=2017 and runs=4

When they did not draw a walk in 2017.

When they had at least ten hits in 2017.
season=2017 and hits $>=10$
When they outhit their opponent in 2017. season $=2017$ and hits $>0$ ohits

When their starter went 7+ innings in 2017. season=2017 and SIP>=7

When they struck out ten-plus times in 2017. season=2017 and SO>=10

You are only limited by your imagination and baseball knowledge. Before we move on to another table, note that there is no limit to the number of parameters you can specify and that there is no limit to the date range.

For example, if you wanted to know each team's record in May of 2010, the query is
season $=2010$ and month $=5$ and team
Or if you wanted to know, for some reason, each team's record in the history of the database in the first game of a road series when they had more strikeouts than hits, the SDQL text is:
season $=2010$ and A and $\mathrm{SG}=1$ and $\mathrm{SO}>$ hits
Finally, as promised, let's look at some team minus opponent differences. To see the usefulness of this choice, select the "Offense" table. The first column here is "hits." By ranking this column, we can see that the Astros outhit their opponent by an average of 1.57 hits per game in 2017, tops in the league. The Yankees were second at 1.32 , followed by the Nationals at 1.05 and the Indians at 1.03 . On the other end of the table, we find the Padres, which were the only team to be outhit by an average of more than one hit per game, at 1.02.

In the HR column, the Diamondbacks had the highest differential over the 2017 season, averaging 0.34 more home runs per game than their opponent. The Yankees were second with 0.31 and the Astros were third with 0.30 . The Giants were dead last averaging 0.37 fewer home runs per game than their opponent in 2017.

Finally, let's look at the ODP column, which is offensive double plays. The Red Sox led this category with 0.24 MORE double plays per game than their opponent in 2017. The Yankees were second at 0.22 and the Royals and Giants each had 0.20 .

The Padres were the standout winner here, as they hit into 0.37 FEWER double-plays than their opponent in 2017. A contributing factor here is simply that they did not have that many men on base.

If you are clever, and you have some knowledge of the SDQL, you should be able to run some fascinating queries that have never been run before. If you find something interesting, please tweet it out and post it to the SportsDataBase Google Group.

## https://groups.google.com/forum/\#!forum/SportsDataBase

## Growth Factor vs F for 5-cent Pick-em Lines

Dr Edwin F Meyer, MTi Sports Forecasting

Most sports bettors have a "regular" job and the money they bet on sports is part of their entertainment budget. They bet an amount they feel is appropriate for the confidence they have in their selection and their current state of their entertainment budget. When serious bettors make an investment, they determine the appropriate amount to risk based on rigorous financial management principles. The graphic on the facing page gives the growth factor vs fraction risked, F , for a wager in which the bettor is laying 105 to win 100 for a range of winning percentages from $52 \%$ to $60 \%$.

The peak in the curve is the optimal fraction. For example, we can see that the optimal fraction of your bankroll to risk is about $18 \%$ if the probability of winning is $60 \%$. That is, risking $18 \%$ will optimize bankroll growth. The growth factor for a single $60 \%$ wager is just under $1.57 \%$ of the bankroll. To see how this is determined, consider a $\$ 1000$ bankroll. The optimal fraction to risk is $18 \%$, which is $\$ 180$. This investment will win and return $20 / 21$ of $\$ 18060 \%$ of the time and the investment will lose $\$ 18040 \%$ of the time. The growth factor is;

$$
G F=(1-0.18)^{0.4}\left[1+\left(\frac{20}{21}\right) 0.18\right]^{0.6}=1.015675
$$

This is for a single wager. For 100 such wagers, the terminal wealth relative (TWR) is

$$
T W R=G F^{100}=(1.015675)^{100}=4.737
$$

So, if a bettor makes 100 investments that each have a $60 \%$ chance of winning and he/she risks the optimal fixed fraction of $18 \%$, the better will multiply his/her bankroll by 4.737 . If the bettor starts with $\$ 1000$, he/she will have $\$ 4737$.

The optimal F for $55 \%$ winners is about $7.5 \%$ of the bankroll. Here the growth factor is

$$
G F=(1-0.075)^{0.45}\left[1+\left(\frac{20}{21}\right) 0.075\right]^{0.55}=1.002867
$$

This is for a single wager. For 100 such wagers, the terminal wealth relative (TWR) is

$$
T W R=G F^{100}=(1.002867)^{100}=1.332
$$

Not surprisingly, a bankroll will grow a lot faster with $60 \%$ winners than with $55 \%$ winners. Not only are you winning more often, you are betting a significantly higher fraction of the bankroll.

Of course, it is a significant challenge to find $60 \%$ winners and the downfall of most bettors is to use the fraction for $60 \%$ winners when they only have a $52 \%$ chance of winning. This will destroy a bankroll.

The good news is that the graph below will allow recreational bettors to risk an amount closer to the optimal fraction without doing a lot of math.


# SportsBook Breakers' Study: Starting a Series with a Rested Staff 

Everyone recognizes that one of the most important things in baseball is how a pitching staff is set up. This includes quality, but also how rested a team's staff is going into the game. While everyone acknowledges the importance of this information, it is rarely referenced in baseball broadcasts, or even by professional handicappers. When the rest of a pitching staff is actually referred to, it is often in general baseball cliche terms, without performance context or data points.
Thankfully, due to the power of the SDQL, we can easily investigate such situations and find out if there are any actionable results for bettors.
We want to look at how a team enters a series based on the rest of their pitching staff. Naturally, having pitchers and in particular a bullpen with more rest going into a series is a positive, but how valuable is it really? And is already being priced, or even overpriced into lines?
There are a couple of ways to judge rest, either by innings thrown or pitchers' used. For this, we like pitchers' used to identify the overall use of the team's staff as it helps determine the actual number of fresh pitchers a team has.
Using data spanning back to the beginning of the MLB database at Killersports.com in 2004, running a few simple SDQL queries we can easily investigate how recent pitcher usage affects a series opener's result. To begin with running this query, we need the SDQL for the series game which is just that series game or $S G$ as a shortcut. And if we wanted to look at just how many pitchers a team used last game we would need the prefix $p$ : to signify previous game and the parameter pitchers used or $P U$. When we
combine these and run the open-ended SDQL text $\mathrm{SG}=1$ and $\mathrm{p}: \mathrm{PU}$, we generate the following chart:

| Previous <br> Pitchers <br> Used | Record | Play <br> On \$ | Play <br> Against \$ |
| :---: | :---: | :---: | :---: |
| 1 | $294-282(51.0 \%)$ | $\$ 621$ | $-\$ 3,371$ |
| 2 | $1053-1033(50.5 \%)$ | $-\$ 4,568$ | $-\$ 6,291$ |
| 3 | $2672-2732(49.4 \%)$ | $-\$ 20,073$ | $-\$ 7,484$ |
| 4 | $3332-3261(50.5 \%)$ | $-\$ 7,633$ | $-\$ 25,219$ |
| 5 | $2142-2179(-49.6 \%)$ | $-\$ 13,152$ | $-\$ 8,377$ |
| 6 | $912-922(49.7 \%)$ | $-\$ 7,487$ | $-\$ 2,104$ |
| $7+$ | $413-417(49.8 \%)$ | $-\$ 2,970$ | $-\$ 996$ |

Well we did not find anything particularly actionable here. While teams that used just one pitcher last game do produce a small profit, it is just a $0.9 \%$ ROI and every other circumstance has not been profitable on either side of the bit. While it is not the hoped for result, it is better to know this as well so we are not fooled by misinformation in the future.
Of course, a pitching staff's rest is affected by more than just their last game. That's why it makes sense to look at how many pitchers a team used in multiple games. We like looking at their last three games, generally the length of a series, as that is a good estimate of the amount of time a pitcher is affected by having thrown an outing out of the bullpen, and certainly if they were used on multiple occasions. The SDQL is built to handle this question using the summation formula. The parameter, $t S(P U)$ will sum up the amount of pitcher
appearances a team has had. Of course, that is the summation for the entire season which is not valuable or something to we want to look at. To adjust for this, we need to add to the parameter, making it $t S(P U, N=3)$ with the $N=3$ instructing the parameter to look at the team's past three games. Let's take a look at our new query of $S G=1$ and $t S(P U$, $N=3$ ).

| Previous <br> Pitchers <br> Used <br> 3 Games | Record | $\begin{aligned} & \text { Play } \\ & \text { On \$ } \end{aligned}$ | Play Against \$ |
| :---: | :---: | :---: | :---: |
| 6 - | $\begin{gathered} 93-72 \\ (56.4 \%) \end{gathered}$ | \$1,773 | -\$2,411 |
| 7 | $\begin{aligned} & 198-173 \\ & (53.4 \%) \end{aligned}$ | \$1,893 | -\$3,777 |
| 8 | $\begin{aligned} & 461-456 \\ & (50.3 \%) \end{aligned}$ | -\$1,196 | -\$3,806 |
| 9 | $\begin{aligned} & 961-869 \\ & (52.5 \%) \end{aligned}$ | \$4,983 | -\$14,288 |
| 10 | $\begin{gathered} 1475-1469 \\ (50.1 \%) \end{gathered}$ | -\$7,565 | -\$6,984 |
| 11 | $\begin{gathered} 1847-1882 \\ (49.5 \%) \end{gathered}$ | -\$10,856 | -\$7,543 |
| 12 | $\begin{gathered} 1886-1879 \\ (50.1 \%) \end{gathered}$ | -\$7,770 | -\$12,116 |
| 13 | $\begin{gathered} 1501-1582 \\ (48.7 \%) \end{gathered}$ | -\$19,429 | \$4,019 |
| 14 | $\begin{gathered} 1015-1101 \\ (48.0 \%) \end{gathered}$ | -\$14,492 | \$4,316 |
| 15 | $\begin{aligned} & 672-640 \\ & (51.2 \%) \end{aligned}$ | -\$6 | -\$6,972 |
| 16 | $\begin{aligned} & 357-336 \\ & (51.5 \%) \end{aligned}$ | \$690 | -\$4,067 |
| 17 | $\begin{aligned} & 170-200 \\ & (45.9 \%) \end{aligned}$ | -\$4,546 | \$2,772 |
| 18+ | $\begin{aligned} & 158-149 \\ & (51.5 \%) \end{aligned}$ | +\$701 | -\$2,187 |

Now this chart is showing much more promise in an actionable scenario. And the
scenario that we were intrigued by rings true - that the pitching staff's rest is not being properly factored into the lines. In fact, it is really not being factored into the lines at all. When a team has used $18+$ pitchers in their past three games entering a series, the average line is -105.5 . When the team has used six or fewer pitchers in their past three games entering a series, the average line is 108.3, a negligible difference.

Because of that, the results go in a direction you might expect. When a team has used nine or fewer pitchers in the past three games, they are $+1.8 \%$ playing on, and that is with nearly 3,300 active instances. And when a team had 13 or more pitcher appearances in their past three games entering the series, they are $-0.2 \%$ playing against, trending in the direction that is logical to back this initial potential system. Of course, there are ways to fine tune this. To start with, it is only logical to at least eliminate duplicate entries in the results, where both teams enter having used nine or fewer pitchers. Running the SDQL $S G=1$ and $t S(P U, N=3)<=9$ and $o S(P U$, $N=3)>=10$ accomplishes that and improves the result to $+2.7 \%$ playing on. It seems logical there would be even more of an advantage gleaned when having a real significant pitching rest edge over the opponent, and that is indeed the case. When we bump up the criteria to look at games where the team has used nine or fewer pitchers the past three games, and the opponent has used 13 or more pitchers in their past three games, teams are 563-448 $(0.39,55.7 \%)$ and have produced an ROI for bettors of $+8.7 \%$. That marks a huge play on situation - one backed by logic and sound principles, with nearly 1,000 active instances.
A rested pitching staff does matter and if Vegas is not going to take note, then this a spot to take advantage of going forward.

# Uncovering MLB Systems with the SDQL <br> By MTi Sports Forecasting 

The baseball season is the most hectic of any major sport for a professional handicapper. There are usually 12-15 games to handicap every day. It would be very difficult to start at the first game on the schedule and do a thorough job of handicapping them one at a time. To perform the handicapping process efficiently, it is a good idea to start by focusing on the best opportunities on the schedule rather than the first game on the schedule.

There are a number of ways to do this and all involve preparing during the off-season. A great way to prepare is to uncover league-wide, multiseason systems that have produced a profit season after season and save them in your personal trend file at KillerSports.com. Imagine waking up each morning with a list of active systems for the day's games! It is a great way to start the daily handicapping process.

These systems act as a filter that reduces the teams that you are considering for a play. At MTi Sports Forecasting we have a set of about 150 baseball systems that are saved in our trend file. These league-wide, multi-season systems have produced a profit year after year and many of them have 2-5 active teams every day. These are real cash cows as the potential profit is huge. Of course, we can't publish the best ones here because they will get overplayed and we will lose our advantage. After all, the reason why they work is that the linesmakers don't know about them and we want to keep it that way.

Nonetheless we will reveal an "average" system that was saved in the winter of 2015 and worked well for us in 2016. We published it in this spot last season and it was +9.48 units in 2017. The system is to play on a team in the last game of a series when they are off a win in which they trailed and their bullpen allowed fewer than four runs. The SDQL text is:

LGS and po: $\mathrm{BL}>0$ and $\mathrm{p}: \mathrm{W}$ and $\mathrm{p}:$ BPRA $<4$ and date $>=20120523$

When we found this system it was 660-499 and had produced +113.45 net units. That is, it is 161 games above 500 and the team in this spot was an average of -117.4 on the moneyline.

In 2016, teams in this spot were 192-161 and they were only a 110.1 favorite on the average. This is 22.52 net units of profit ( $+2,252$ when playing to win $\$ 100$ ).

In 2017, AFTER we published the system in the 2017 Annual, this system was 179-155 (53.6\%) and the average line was minus 117.3 . The average line jumped considerably from the 2016 season to the 2017 season, but the system still made 9.48 units over the season. That is, a $\$ 100$ bettor would have made a net profit of $\$ 948$ playing this system over the season.

If you have a stable of these going into the season, you are in for a fun ride. The turnover in MTi's saved system file is surprisingly low. Every winter we add a few systems and delete a few that have not consistently won, but most remain.

If you are not interested in finding your own systems, there are a bunch of SDQL wizards selling their MLB systems at the KillerSports.com TrendMart. Prices and style vary significantly but all systems come with the SDQL and many of them come with complete explanations. If you have ideas for systems, but are not fluent enough in the SDQL to run them yourself, you can hire an SDQL expert to translate them in SDQL or you can post the system at the SportsDataBase.com Google Discussion Group.

## Play On SDQL Trends

LAA The Angels are 19-0 SU with no rest as a road favorite after
001 playing as a home favorite when their opponent's starter has an ERA of higher than 3.75 on the season.
LAA The Angels are 15-0 SU on the road after a game as a home
002 favorite in which they did not score after the third inning.
LAA The Angels are a franchise perfect $13-0$ SU as a home 135+
003 favorite after a game in which CJ Cron had multiple hits.
LAA The Angels are 12-0 SU as a favorite after their starter pitched
004 less than three innings and it is not a series opener.
LAA The Angels are 14-0 SU when their line is within 25 cents of 005 pickem in the first game of a series after playing as a road favorite and they are seeking same-season revenge for a loss.

## Play Against SDQL Trends

LAA The Angels are 0-16 SU as a road dog off a game as a favorite
006 in which Mike Trout hit a home run.
LAA The Angels are 0-14 SU as a 140 -plus dog off a road game in 007 which they had a comeback win and it is post All-Star break

LAA The Angels are 0-12 SU vs a righty in the first game of a series with rest off a home game when they won the last three times they faced a righty.
LAA The Angels are $0-11 \mathrm{SU}$ when their line is within 20 cents of pickem off a game as a dog when they scored two or fewer runs for their starter in his last start and it is post All-Star break and not the first game of a series.
LAA The Angels are 0-10 SU as a road dog off a game as a favorite 010 in which Albert Pujols had multiple RBI.

## Play Over SDQL Trends

LAA The Angels are 15-0 OU as a road dog after a game in which
011 their starter pitched at least eight innings.
LAA The Angels are 12-0 OU in the first game of a series with no rest team=Angels and FGS and rest=0 and D
012 as a dog off a game as a favorite in which they drew one or fewer walks.

## Play Under SDQL Trends

LAA
013 which they allowed one or fewer walks.
LAA The Angels are 0-12 OU as a road dog in the last game of a
014 series after a game in which they scored first.
team=Angels and rest=0 and AF and
$\mathrm{p}: \mathrm{HF}$ and o:STDSERA>3.75
team=Angels and A and $\mathrm{p}: \mathrm{HF}$ and
p:S3=p:runs and date>=20051000
team=Angels and H and line<=-135 and CJ Cron:p:hits>1
team=Angels and $S G>1$ and $F$ and $\mathrm{p}: \mathrm{SIP}<3$ and date $>=20140800$ team=Angels and -125<line<125 and $\mathrm{p}: A F$ and $F G S$ and $P: L$ and
$P$ :season=season and AASB and season $>=2007$
team=Angels and AD and $\mathrm{p}: \mathrm{F}$ and Mike Trout:p:HR>0 and season >= 2013 team=Angels and $140<=$ line and $p: A$ and $\mathrm{po:BL>0}$ and $\mathrm{p}: \mathrm{W}$ and $A A S B$ and date>=20041003
team=Angels and FGS and rest>0 and $p: H$ and $o: S T R$ and $t S(W @ o: S T R, N=3)=3$ and date>=20070814
team=Angels and SG>1 and $-120<=$ line $<=120$ and $p: D$ and $s: r u n s<3$ and AASB and date>=20110911
team=Angels and AD and $p: F$ and Albert Pujols:p:rbi>1 and date>=20120713
team=Angels and $A$ and $D$ and $8<=p: S I P$ and date>=20110809 and $p: F$ and $p: w a l k s<=1$ and date $>=20041001$
team=Angels and $H$ and $p: A$ and $p: D$ and po:walks<=1 and date>=20090421 team=Angels and LGS and AD and $\mathrm{p}: \mathrm{SF}>0$ and date>=20160807

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 80-82 | 86-76 | 89-73 | 78-84 | 98-64 | 85-77 | 74-88 | 80-82 | 670-626 |
| Straight Up @Home | 43-38 | 45-36 | 46-35 | 39-42 | 52-29 | 49-32 | 40-41 | 43-38 | 357-291 |
| Straight Up @Away | 37-44 | 41-40 | 43-38 | 39-42 | 46-35 | 36-45 | 34-47 | 37-44 | 313-335 |
| Net Units | -9.42 | +0.54 | -8.66 | -20.59 | +20.34 | +3.64 | -8.27 | +2.03 | -20.39 |
| Net Units @Home | -8.40 | +0.38 | -8.36 | -18.90 | +11.73 | +9.60 | -3.13 | +0.30 | -16.78 |
| Net Units @Away | -1.02 | +0.16 | -0.30 | -1.69 | +8.61 | -5.96 | -5.14 | +1.73 | -3.61 |
| One-Run Wins | 24 | 27 | 18 | 24 | 27 | 35 | 17 | 27 | 199 |
| One-Run Wins @Home | 15 | 17 | 10 | 14 | 18 | 23 | 10 | 19 | 126 |
| One-Run Wins @Away | 9 | 10 | 8 | 10 | 9 | 12 | 7 | 8 | 73 |
| Walk Off Wins | 10 | 10 | 5 | 7 | 10 | 11 | 6 | 7 | 66 |
| Wins, Never Trailed | 54 | 52 | 62 | 42 | 53 | 48 | 43 | 33 | 387 |
| Wins, Never Trailed @Home | 26 | 27 | 30 | 22 | 24 | 27 | 22 | 16 | 194 |
| Wins, Never Trailed @Away | 28 | 25 | 32 | 20 | 29 | 21 | 21 | 17 | 193 |
| Losses, Never Led | 51 | 44 | 40 | 43 | 37 | 46 | 42 | 44 | 347 |
| Losses, Never Led @Home | 22 | 25 | 26 | 26 | 20 | 19 | 25 | 20 | 183 |
| Losses, Never Led @Away | 29 | 19 | 14 | 17 | 17 | 27 | 17 | 24 | 164 |
| Come Back Wins | 26 | 34 | 27 | 36 | 45 | 37 | 31 | 47 | 283 |
| Come Back Wins @Home | 43 | 45 | 46 | 39 | 52 | 49 | 40 | 43 | 357 |
| Come Back Wins @Away | 37 | 41 | 43 | 39 | 46 | 36 | 34 | 37 | 313 |
| Runs Scored | 4.20 | 4.12 | 4.73 | 4.52 | 4.77 | 4.08 | 4.43 | 4.38 | 4.41 |
| Runs Scored @Home | 3.94 | 3.77 | 4.30 | 4.35 | 4.47 | 3.95 | 4.16 | 4.40 | 4.17 |
| Runs Scored @Away | 4.47 | 4.47 | 5.17 | 4.70 | 5.07 | 4.21 | 4.69 | 4.37 | 4.65 |
| Runs Allowed | 4.33 | 3.91 | 4.31 | 4.55 | 3.89 | 4.17 | 4.49 | 4.38 | 4.25 |
| Runs Allowed @Home | 3.98 | 3.54 | 3.81 | 4.58 | 3.83 | 3.68 | 4.33 | 4.14 | 3.99 |
| Runs Allowed @Away | 4.69 | 4.27 | 4.81 | 4.52 | 3.95 | 4.65 | 4.64 | 4.62 | 4.52 |
| Hits | 8.41 | 8.61 | 9.35 | 9.10 | 9.04 | 8.22 | 8.70 | 8.11 | 8.69 |
| Hits @Home | 8.17 | 8.21 | 8.86 | 9.15 | 8.65 | 8.15 | 8.35 | 8.21 | 8.47 |
| Hits @Away | 8.65 | 9.01 | 9.84 | 9.05 | 9.42 | 8.28 | 9.06 | 8.01 | 8.92 |
| Hits per Run | 2.00 | 2.09 | 1.98 | 2.01 | 1.89 | 2.01 | 1.97 | 1.85 | 1.97 |
| Home Runs | 0.96 | 0.96 | 1.15 | 1.01 | 0.96 | 1.09 | 0.93 | 1.14 | 1.02 |
| Home Runs @Home | 0.85 | 0.77 | 1.01 | 0.95 | 0.90 | 1.16 | 0.96 | 1.19 | 0.97 |
| Home Runs @Away | 1.06 | 1.15 | 1.30 | 1.07 | 1.01 | 1.01 | 0.90 | 1.10 | 1.08 |
| Strikeouts | 6.60 | 6.70 | 6.87 | 7.54 | 7.81 | 7.10 | 6.12 | 7.36 | 7.01 |
| Walks | 2.88 | 2.73 | 2.77 | 3.23 | 3.04 | 2.69 | 2.91 | 3.23 | 2.93 |
| Left on Base | 13.44 | 13.33 | 13.75 | 14.51 | 14.50 | 12.94 | 13.76 | 13.51 | 13.72 |
| Team Left on Base | 6.47 | 6.48 | 6.66 | 7.02 | 6.77 | 6.22 | 6.41 | 6.36 | 6.55 |
| Runs Scored off Starter | 3.02 | 2.81 | 3.57 | 3.09 | 3.31 | 2.74 | 2.94 | 2.69 | 3.02 |
| Runs Scored off Bullipen | 1.19 | 1.31 | 1.17 | 1.43 | 1.46 | 1.34 | 1.48 | 1.70 | 1.38 |
| Starter Runs Allowed | 3.00 | 2.77 | 3.01 | 3.05 | 2.52 | 2.78 | 2.94 | 2.77 | 2.85 |
| Starter Innings Pitched | 6.26 | 6.44 | 6.08 | 5.95 | 5.82 | 5.91 | 5.42 | 5.38 | 5.91 |
| Starter Pitches Thrown | 102.36 | 101.43 | 97.57 | 97.61 | 94.26 | 95.18 | 90.64 | 87.57 | 95.83 |
| Pitcher Used | 3.52 | 3.38 | 3.74 | 4.06 | 4.35 | 4.20 | 4.25 | 4.33 | 3.98 |
| Starter ERA | 4.04 | 3.60 | 4.02 | 4.31 | 3.62 | 3.98 | 4.60 | 4.34 | 4.05 |
| Starter Walks Allowed | 2.04 | 1.80 | 1.94 | 1.96 | 1.92 | 1.87 | 1.91 | 1.86 | 1.91 |
| Starter Strikeouts | 4.70 | 4.53 | 4.76 | 4.54 | 4.98 | 4.75 | 4.31 | 4.39 | 4.62 |
| Starter Hits Allowed | 6.16 | 6.15 | 5.69 | 6.32 | 5.19 | 5.54 | 5.81 | 5.30 | 5.77 |
| Bullpen Runs Allowed | 1.33 | 1.14 | 1.30 | 1.50 | 1.37 | 1.38 | 1.55 | 1.61 | 1.40 |
| OU Record | 71-83-8 | 69-78-15 | 72-78-12 | 88-69-5 | 78-77-6 | 76-79-6 | 69-84-9 | 68-85-9 | 591-633-70 |
| OU @Home | 35-46-0 | 29-42-10 | 33-41-7 | 43-36-2 | 34-43-4 | 35-44-2 | 36-42-3 | 36-39-6 | 281-333-34 |
| OU @Away | 36-37-8 | 40-36-5 | 39-37-5 | 45-33-3 | 44-34-2 | 41-35-4 | 33-42-6 | 32-46-3 | 310-300-36 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

HOU The Astros are 28-0 SU as a favorite of more than 190 when
001 they are off a game as a favorite in which they had fewer team-left-on-base than their opponent.
HOU The Astros are 15-0 SU after a game as a road favorite in which
002 Carlos Correa had multiple RBI.
HOU The Astros are a franchise perfect 14-0 SU when Collin McHugh
003 starts as a home favorite of more than 135 when they won in his last start against the current opponent.
HOU The Astros are 13-0 SU as a favorite off a road game in which
004 they did not score after the third inning and it is post All-Star break and not a series opener.
HOU The Astros are 10-0 SU off a home game in which they had
005 more strikeouts than hits.

## Play Against SDQL Trends

HOU The Astros are 0-19 SU as a 140-plus dog after a game as a
006 road dog in which they hit more home runs than their opponent and it is post All-Star break and not a series opener.
HOU The Astros are 0-15 SU on the road off a home game in which
007 they left 16 -plus men on base and it is post All-Star break.

HOU The Astros are $0-14 \mathrm{SU}$ as a road dog after allowing $6+$ runs at
008 home.
HOU The Astros are 0-13 SU off a game as a dog when they are not
009 a 140-plus favorite and they lost by one run in their starter's last start and it is post All-Star break.
HOU The Astros are 0-11 SU as a dog after a game as a home dog in
010 which they scored more runs off the bullpen than they did off their opponent's starter and it is post All-Star break.
team=Astros and line<-190 and p:F and p:TLOB<po:TLOB and date>=20040900
team=Astros and $p: A F$ and Carlos
Correa:p:rbi>1 and date>=20160629
team=Astros and starter=Collin McHugh
and H and line <-135 and S:W
team=Astros and $\mathrm{SG}>1$ and F and $\mathrm{p}: \mathrm{A}$ and $p: S 3=p$ :runs and AASB and date>=20050906
team=Astros and $\mathrm{p}: \mathrm{H}$ and p :SO>p:hits and date>=20170721
team=Astros and SG>1 and 140<=line and $p: A$ and $p: D$ and $p: H R>p o: H R$ and AASB and date>=20110810
team=Astros and A and $\mathrm{p}: \mathrm{H}$ and $\mathrm{p}: \mathrm{LOB}>=16$ and AASB and season $>=$ 2009
team=Astros and AD and po:runs>=6 and $\mathrm{p}: \mathrm{H}$ and date>=20120629
team=Astros and H and line>-140 and $\mathrm{p}: \mathrm{D}$ and $\mathrm{s}:$ margin $=-1$ and AASB and season >= 2013 team=Astros and D and p:HD and po:BPRA>po:SRA and AASB and date $>=20130720$
team=Astros and F and Evan Gattis:p:hits>1 and date>=20170630 team=Astros and $D$ and $p: H R=0$ and AASB and date>=20160814
team=Astros and line>=135 and o:STDSERA<2.6 and date>=20140505

013 has an ERA of less than 2.6 on the season.
team=Astros and starter=Collin McHugh
HOU The Astros are 0-11 OU when Collin McHugh starts as a favorite and $F$ and month=8 and date>=20140828

HOUSTON ASTROS

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 76-86 | 56-106 | 55-107 | 51-111 | 70-92 | 86-76 | 84-78 | 101-61 | 579-717 |
| Straight Up @Home | 42-39 | 31-50 | 35-46 | 24-57 | 38-43 | 53-28 | 43-38 | 48-33 | 314-334 |
| Straight Up @Away | 34-47 | 25-56 | 20-61 | 27-54 | 32-49 | 33-48 | 41-40 | 53-28 | 265-383 |
| Net Units | +7.58 | -34.97 | -33.39 | -27.61 | -0.23 | -2.62 | -7.80 | +12.67 | -86.37 |
| Net Units @Home | +2.55 | -14.79 | -4.08 | -25.11 | +0.55 | +14.80 | -7.65 | -3.70 | -37.43 |
| Net Units @Away | +5.03 | -20.18 | -29.31 | -2.50 | -0.78 | -17.42 | -0.15 | +16.37 | -48.94 |
| One-Run Wins | 21 | 20 | 17 | 18 | 17 | 21 | 28 | 19 | 161 |
| One-Run Wins @Home | 11 | 13 | 13 | 11 | 10 | 13 | 18 | 9 | 98 |
| One-Run Wins @Away | 10 | 7 | 4 | 7 | 7 | 8 | 10 | 10 | 63 |
| Walk Off Wins | 4 | 9 | 3 | 4 | 4 | 7 | 10 | 3 | 44 |
| Wins, Never Trailed | 37 | 30 | 33 | 29 | 41 | 45 | 50 | 58 | 323 |
| Wins, Never Trailed @Home | 20 | 17 | 17 | 12 | 19 | 26 | 26 | 27 | 164 |
| Wins, Never Trailed @Away | 17 | 13 | 16 | 17 | 22 | 19 | 24 | 31 | 159 |
| Losses, Never Led | 44 | 60 | 57 | 56 | 55 | 45 | 44 | 30 | 391 |
| Losses, Never Led @Home | 25 | 31 | 26 | 29 | 25 | 18 | 25 | 17 | 196 |
| Losses, Never Led @Away | 19 | 29 | 31 | 27 | 30 | 27 | 19 | 13 | 195 |
| Come Back Wins | 39 | 26 | 22 | 22 | 29 | 41 | 34 | 43 | 256 |
| Come Back Wins @Home | 42 | 31 | 35 | 24 | 38 | 53 | 43 | 48 | 314 |
| Come Back Wins @Away | 34 | 25 | 20 | 27 | 32 | 33 | 41 | 53 | 265 |
| Runs Scored | 3.77 | 3.80 | 3.60 | 3.77 | 3.88 | 4.50 | 4.47 | 5.53 | 4.16 |
| Runs Scored @Home | 3.67 | 4.01 | 3.84 | 3.68 | 3.93 | 4.53 | 4.12 | 4.88 | 4.08 |
| Runs Scored @Away | 3.88 | 3.58 | 3.36 | 3.85 | 3.84 | 4.47 | 4.81 | 6.19 | 4.25 |
| Runs Allowed | 4.50 | 4.91 | 4.90 | 5.23 | 4.46 | 3.81 | 4.33 | 4.32 | 4.56 |
| Runs Allowed @Home | 4.00 | 5.11 | 4.38 | 5.64 | 4.47 | 3.47 | 3.74 | 4.04 | 4.36 |
| Runs Allowed @Away | 5.00 | 4.72 | 5.42 | 4.83 | 4.46 | 4.16 | 4.91 | 4.60 | 4.76 |
| Hits | 8.33 | 8.90 | 7.86 | 8.04 | 8.12 | 8.41 | 8.43 | 9.77 | 8.48 |
| Hits @Home | 8.19 | 8.98 | 7.84 | 7.70 | 8.07 | 8.12 | 7.99 | 9.31 | 8.27 |
| Hits @Away | 8.48 | 8.83 | 7.89 | 8.38 | 8.17 | 8.70 | 8.86 | 10.22 | 8.69 |
| Hits per Run | 2.21 | 2.34 | 2.19 | 2.14 | 2.09 | 1.87 | 1.89 | 1.77 | 2.04 |
| Home Runs | 0.66 | 0.59 | 0.90 | 0.91 | 1.01 | 1.42 | 1.22 | 1.47 | 1.02 |
| Home Runs @Home | 0.77 | 0.57 | 0.96 | 1.00 | 1.11 | 1.58 | 1.21 | 1.42 | 1.08 |
| Home Runs @Away | 0.56 | 0.60 | 0.83 | 0.83 | 0.90 | 1.26 | 1.23 | 1.52 | 0.97 |
| Strikeouts | 6.33 | 7.19 | 8.43 | 9.48 | 8.90 | 8.59 | 8.96 | 6.71 | 8.07 |
| Walks | 2.56 | 2.48 | 2.86 | 2.63 | 3.06 | 3.00 | 3.43 | 3.14 | 2.89 |
| Left on Base | 13.23 | 14.50 | 13.65 | 13.10 | 13.96 | 13.27 | 14.19 | 14.35 | 13.78 |
| Team Left on Base | 6.52 | 7.12 | 6.78 | 6.15 | 6.70 | 6.45 | 6.70 | 6.76 | 6.65 |
| Runs Scored off Starter | 2.59 | 2.60 | 2.48 | 2.62 | 2.69 | 2.76 | 2.98 | 3.28 | 2.75 |
| Runs Scored off Bullpen | 1.18 | 1.19 | 1.12 | 1.14 | 1.19 | 1.74 | 1.49 | 2.25 | 1.41 |
| Starter Runs Allowed | 3.01 | 3.34 | 3.23 | 3.23 | 2.81 | 2.70 | 2.90 | 2.64 | 2.98 |
| Starter Innings Pitched | 6.03 | 5.95 | 5.67 | 5.59 | 5.99 | 6.07 | 5.66 | 5.55 | 5.81 |
| Starter Pitches Thrown | 100.14 | 100.35 | 94.31 | 95.54 | 97.81 | 98.12 | 93.87 | 92.14 | 96.54 |
| Pitcher Used | 4.13 | 4.10 | 4.34 | 3.77 | 3.70 | 3.98 | 4.09 | 4.20 | 4.04 |
| Starter ERA | 3.93 | 4.54 | 4.64 | 4.71 | 3.79 | 3.71 | 4.39 | 4.04 | 4.21 |
| Starter Walks Allowed | 2.35 | 2.19 | 2.12 | 2.25 | 1.88 | 1.78 | 1.85 | 1.91 | 2.04 |
| Starter Strikeouts | 5.29 | 4.80 | 4.31 | 4.11 | 4.43 | 5.04 | 4.81 | 5.75 | 4.82 |
| Starter Hits Allowed | 5.75 | 6.09 | 5.90 | 5.98 | 5.93 | 5.78 | 5.98 | 5.12 | 5.82 |
| Bullpen Runs Allowed | 1.49 | 1.57 | 1.67 | 2.01 | 1.65 | 1.11 | 1.43 | 1.68 | 1.58 |
| OU Record | 67-87-8 | 86-72-4 | 76-74-12 | 80-75-6 | 71-88-3 | 71-80-9 | 73-83-6 | 80-74-7 | 604-633-55 |
| OU @Home | 32-44-5 | 48-32-1 | 33-40-8 | 40-37-4 | 39-42-0 | 36-42-3 | 29-47-5 | 33-45-2 | 290-329-28 |
| OU @Away | 35-43-3 | 38-40-3 | 43-34-4 | 40-38-2 | 32-46-3 | 35-38-6 | 44-36-1 | 47-29-5 | 314-304-27 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

OAK The Athletics are 17-0 SU as a 130-plus favorite after a road
001 loss in which they allowed 1 or fewer walks.
OAK The Athletics are 16-0 SU as a favorite in the last game of a
002 series after a road win in which they had $12+$ hits.
OAK The Athletics are 13-0 SU as a favorite after a game as a road
003 favorite in which they allowed 5 -plus walks and it is not a series opener.
OAK The Athletics are 13-0 SU in the last game of a series after a
004 game as a road favorite in which they had 12+ hits and it is post All-Star break.
OAK The Athletics are 12-0 SU as a favorite off a game as a favorite
005 in which they struck out at least ten times and it is post All-Star break and not a series opener.
Play Against SDQL Trends
OAK The Athletics are 0-17 SU in the first game of a series with rest
006 after they won by four-plus runs and it is post All-Star break.
OAK The Athletics are 0-17 SU in the last game of a series as a 170+
007 dog after a game in which they used five-plus pitchers.
OAK The Athletics are 0-16 SU off a game as a favorite in which they 008 won by five-plus runs and it is post All-Star break.
OAK The Athletics are 0-16 SU in the last game of a series as a
009 130-plus dog when they are off a loss in which they held the lead.
OAK The Athletics are $0-13$ as a road dog of more than 120 off a
010 game as a dog in which their bullpen did not allow a run.

## Play Over SDQL Trends

OAK The Athletics are 12-0 OU in the last game of a series after playing as a home favorite when their starter went four or fewer innings in his last start and it is post All-Star break.
OAK The Athletics are 11-0 OU as an unrested favorite in the first
012 game of a series when they are off a game as a dog in which their opponent left 18+ men on base.

## Play Under SDQL Trends

OAK The Athletics are 0-16 OU in the first game of a series with rest as a favorite off a game as a dog in which they hit more home runs than their opponent.
OAK The Athletics are 0-13 OU as a rested favorite in the first game
014 when they are off a game as a dog and facing a team that has won at least their last two games.
team=Athletics and line<=-130 and po:walks<=1 and p:AL and season >= 2006
team=Athletics and F and p :hits>=12 and $\mathrm{p}: A W$ and LGS
team=Athletics and $S G>1$ and $F$ and $p: A F$ and $5<=$ po:walks and date $>=20080511$
team=Athletics and LGS and $\mathrm{p}: \mathrm{AF}$ and p:hits>=12 and AASB and date>=20040809
team=Athletics and SG>1 and F and p:F and $p: S O>=10$ and AASB and date>=20120829
team=Athletics and FGS and rest>0 and p:margin>=4 and AASB and date>=20061000
team=Athletics and LGS and line>=160 and $5<=$ p:PU and date>=20050515 team=Athletics and $p: F$ and $p:$ margin>=5 and AASB and date>=20131004 team=Athletics and LGS and line>=130 and $\mathrm{p}: \mathrm{BL}>0$ and $\mathrm{p}: \mathrm{L}$ and season $>=2015$
team=Athletics and $A$ and line>120 and
$p: D$ and $p: B P R A=0$ and season $>=2017$
team=Athletics and LGS and $p: H$ and $p: F$ and $\mathrm{s}:$ SIP<=4 and AASB and date>=20070829
team=Athletics and FGS and rest=0 and $F$ and $p: D$ and $18<=p o: L O B$ and date>=20100930
team=Athletics and FGS and rest>0 and $F$ and $p: D$ and $p: H R>p o: H R$ and date>=20050429
team=Athletics and FGS and rest>0 and $F$ and $p: D$ and $2<=0:$ streak and date>=20040715

| OAK ANDAMECHES |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| Straight Up Record | 81-81 | 74-88 | 94-68 | 96-66 | 88-74 | 68-94 | 69-93 | 75-87 | 645-651 |
| Straight Up @Home | 47-34 | 43-38 | 50-31 | 52-29 | 48-33 | 34-47 | 34-47 | 46-35 | 354-294 |
| Straight Up @Away | 34-47 | 31-50 | 44-37 | 44-37 | 40-41 | 34-47 | 35-46 | 29-52 | 291-357 |
| Net Units | -0.78 | -15.80 | +37.61 | +19.26 | -16.22 | -31.47 | -14.10 | -2.01 | -23.51 |
| Net Units @Home | +8.22 | -4.12 | +19.13 | +9.98 | -7.61 | -22.10 | -14.43 | +13.84 | +2.91 |
| Net Units @Away | -9.00 | -11.68 | +18.48 | +9.28 | -8.61 | -9.37 | +0.33 | -15.85 | -26.42 |
| One-Run Wins | 23 | 20 | 25 | 30 | 21 | 19 | 25 | 21 | 184 |
| One-Run Wins @Home | 16 | 9 | 17 | 17 | 12 | 11 | 15 | 14 | 111 |
| One-Run Wins @Away | 7 | 11 | 8 | 13 | 9 | 8 | 10 | 7 | 73 |
| Walk Off Wins | 6 | 3 | 14 | 8 | 10 | 6 | 7 | 11 | 65 |
| Wins, Never Trailed | 57 | 43 | 50 | 56 | 51 | 40 | 39 | 38 | 374 |
| Wins, Never Trailed @Home | 31 | 26 | 24 | 26 | 29 | 21 | 19 | 14 | 190 |
| Wins, Never Trailed @Away | 26 | 17 | 26 | 30 | 22 | 19 | 20 | 24 | 184 |
| Losses, Never Led | 49 | 54 | 45 | 35 | 44 | 46 | 48 | 45 | 366 |
| Losses, Never Led @Home | 24 | 23 | 24 | 16 | 21 | 25 | 29 | 21 | 183 |
| Losses, Never Led @Away | 25 | 31 | 21 | 19 | 23 | 21 | 19 | 24 | 183 |
| Come Back Wins | 24 | 31 | 44 | 40 | 37 | 28 | 30 | 37 | 271 |
| Come Back Wins @Home | 47 | 43 | 50 | 52 | 48 | 34 | 34 | 46 | 354 |
| Come Back Wins @Away | 34 | 31 | 44 | 44 | 40 | 34 | 35 | 29 | 291 |
| Runs Scored | 4.09 | 3.98 | 4.40 | 4.73 | 4.50 | 4.28 | 4.03 | 4.56 | 4.32 |
| Runs Scored @Home | 4.37 | 4.14 | 4.22 | 4.36 | 4.64 | 4.33 | 3.56 | 5.15 | 4.35 |
| Runs Scored @Away | 3.81 | 3.83 | 4.58 | 5.10 | 4.36 | 4.23 | 4.51 | 3.98 | 4.30 |
| Runs Allowed | 3.86 | 4.19 | 3.79 | 3.86 | 3.53 | 4.50 | 4.70 | 5.10 | 4.19 |
| Runs Allowed @Home | 3.41 | 3.81 | 3.48 | 3.73 | 3.48 | 4.20 | 4.36 | 4.99 | 3.93 |
| Runs Allowed @Away | 4.32 | 4.57 | 4.10 | 3.99 | 3.58 | 4.80 | 5.04 | 5.21 | 4.45 |
| Hits | 8.61 | 8.19 | 8.10 | 8.65 | 8.36 | 8.68 | 8.34 | 8.30 | 8.40 |
| Hits @Home | 8.52 | 8.07 | 7.80 | 8.26 | 8.49 | 8.74 | 7.73 | 8.49 | 8.26 |
| Hits @Away | 8.70 | 8.30 | 8.41 | 9.04 | 8.23 | 8.62 | 8.95 | 8.11 | 8.54 |
| Hits per Run | 2.10 | 2.06 | 1.84 | 1.83 | 1.86 | 2.03 | 2.07 | 1.82 | 1.94 |
| Home Runs | 0.67 | 0.70 | 1.20 | 1.15 | 0.90 | 0.90 | 1.04 | 1.44 | 1.00 |
| Home Runs @Home | 0.57 | 0.62 | 1.14 | 1.02 | 0.91 | 0.74 | 0.83 | 1.59 | 0.93 |
| Home Runs @Away | 0.78 | 0.79 | 1.27 | 1.27 | 0.89 | 1.06 | 1.26 | 1.30 | 1.08 |
| Strikeouts | 6.55 | 6.76 | 8.56 | 7.27 | 6.81 | 6.91 | 7.07 | 9.18 | 7.39 |
| Walks | 3.25 | 3.14 | 3.40 | 3.54 | 3.62 | 2.93 | 2.73 | 3.48 | 3.26 |
| Left on Base | 14.96 | 14.11 | 13.75 | 14.52 | 14.82 | 14.54 | 13.20 | 14.12 | 14.25 |
| Team Left on Base | 7.15 | 6.83 | 6.76 | 6.95 | 7.02 | 6.80 | 6.40 | 6.64 | 6.82 |
| Runs Scored off Starter | 2.92 | 2.76 | 2.86 | 3.11 | 2.99 | 2.79 | 2.72 | 2.91 | 2.88 |
| Runs Scored off Bullpen | 1.17 | 1.22 | 1.54 | 1.62 | 1.51 | 1.49 | 1.31 | 1.65 | 1.44 |
| Starter Runs Allowed | 2.61 | 2.81 | 2.68 | 2.73 | 2.54 | 2.77 | 3.05 | 3.22 | 2.80 |
| Starter Innings Pitched | 6.12 | 6.13 | 5.91 | 6.03 | 6.15 | 5.78 | 5.38 | 5.42 | 5.86 |
| Starter Pitches Thrown | 97.50 | 99.37 | 92.75 | 94.84 | 96.16 | 92.46 | 87.41 | 90.64 | 93.89 |
| Pitcher Used | 3.61 | 3.84 | 3.85 | 3.76 | 3.72 | 4.01 | 4.04 | 4.23 | 3.88 |
| Starter ERA | 3.47 | 3.69 | 3.73 | 3.71 | 3.37 | 3.91 | 4.84 | 4.74 | 3.91 |
| Starter Walks Allowed | 2.02 | 2.04 | 1.56 | 1.69 | 1.75 | 1.84 | 1.68 | 1.84 | 1.80 |
| Starter Strikeouts | 4.17 | 4.68 | 4.12 | 4.64 | 5.23 | 4.45 | 4.06 | 4.17 | 4.44 |
| Starter Hits Allowed | 5.58 | 5.88 | 5.97 | 5.62 | 5.49 | 5.59 | 5.78 | 5.65 | 5.70 |
| Bullpen Runs Allowed | 1.25 | 1.38 | 1.11 | 1.13 | 0.99 | 1.73 | 1.65 | 1.88 | 1.39 |
| OU Record | 68-84-10 | 78-69-15 | 70-86-5 | 83-73-4 | 77-75-10 | 87-65-8 | 69-84-9 | 84-73-5 | 616-609-66 |
| OU @Home | 32-42-7 | 43-30-8 | 35-44-1 | 40-39-2 | 40-37-4 | 45-32-4 | 31-46-4 | 45-32-4 | 311-302-34 |
| OU @Away | 36-42-3 | 35-39-7 | 35-42-4 | 43-34-2 | 37-38-6 | 42-33-4 | 38-38-5 | 39-41-1 | 305-307-32 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

TOR The Blue Jays are 20-0 SU as a favorite after a game as a road
001 dog in which their bullpen allowed multiple runs and it is post All-Star break.
TOR The Blue Jays are 16-0 SU as a favorite after a game as a road
002 dog in which they hit at least one home run and it is post All-Star break and not a series opener.
TOR The Blue Jays are 14-0 SU in the last game of a series as a
003 135-plus favorite off a game as a favorite in which they had 12-plus hits and it is post All-Star break.
TOR The Blue Jays are 12-0 SU as a favorite off a game as a dog in
004 which they used five-plus pitchers and it is post All-Star break and not a series opener.
TOR The Blue Jays are 10-0 SU in the last game of a series when
005 they are off two one-run losses, with the last of which coming as a favorite.
team=Blue Jays and $F$ and $p: A D$ and $\mathrm{p}:$ BPRA $>1$ and AASB and date>=20070907
team=Blue Jays and $S G>1$ and $F$ and $p: A$ and $p: D$ and $p: H R>0$ and AASB and date>=20090801
team=Blue Jays and LGS and line<=-135 and $p: F$ and $p:$ hits $>=12$ and AASB and season >= 2008
team=Blue Jays and SG>1 and F and p:D and $5<=p: P U$ and AASB and date>=20090930
team=Blue Jays and LGS and p:F and $p:$ margin=-1 and pp:margin=-1 and date>=20070613
Play Against SDQL Trends
TOR The Blue Jays are 0-18 SU in the last game of a series as a
006 road dog of more than 130 after they lost by three-plus runs.
TOR The Blue Jays are 0-17 SU in the last game of a series as a
007 140plus dog when their opponent's starter has a strike-per-ball ratio less than 1.625 on the season
TOR The Blue Jays are 0-17 SU in the last game of a series as a
008 130-plus dog when they are off a loss in which they held the lead.
TOR The Blue Jays are 0-14 SU in the first game of a road series
009 with no rest when their line is within 20 cents of pickem, they are off a game as a dog and their opponent's starter has an ERA of higher than 3.7 on the season.
TOR The Blue Jays are 0-11 SU on the road off a game as a dog in
010 which they scored in at least four separate innings and it is post All-Star break.
Play Over SDQL Trends
TOR The Blue Jays are 13-0 OU in the first game of a road series
011 with no rest after a game as a home dog in which they held a multiple-run lead.
TOR The Blue Jays are 11-0 OU as a dog off a road game in which
012 they did not draw a walk and it is post All-Star break and not a series opener.
Play Under SDQL Trends
TOR The Blue Jays are 0-13 OU as a home 140+ favorite after their
013 opponent scored first, they took the lead, but lost and it is post All-Star break.
TOR The Blue Jays are 0-12 in the first game of a series with no rest
014 after playing as a home favorite when their starters have produced quality starts for three straight.
team=Blue Jays and LGS and A and line>130 and $p$ :margin<=-3 and date>=20080600
team=Blue Jays and LGS and line>=140 and o:STDSSPB < 1.625 and season>=2007
team=Blue Jays and LGS and line>130 and $p: B L>0$ and $p: L$ and date>=20110900
team=Blue Jays and FGS and rest=0 and
A and $-120<=$ line $<=120$ and $p: D$ and $\mathrm{o}:$ STDSERA $>3.7$ and date>=20090500
team=Blue Jays and $A$ and $p: D$ and $\mathrm{p}: \mathrm{SII}>=4$ and AASB and date>=20170715
team=Blue Jays and FGS and rest=0 and $A$ and $p: H$ and $p: D$ and $p: B L>1$ and date>=20040423
team=Blue Jays and $S G>1$ and $D$ and $\mathrm{p}: \mathrm{A}$ and p :walks=0 and AASB and date>=20061001
team=Blue Jays and H and line<=-140 and $p: L$ and po:SF>0 and $p: B L>0$ and AASB and date>=20040918
team=Blue Jays and FGS and rest=0 and $\mathrm{p}: \mathrm{H}$ and $\mathrm{p}: \mathrm{F}$ and $\mathrm{p}: \mathrm{QS}$ and $\mathrm{p} 2: \mathrm{QS}$ and p3:QS and date>=20090519

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 85-77 | 81-81 | 73-89 | 74-88 | 83-79 | 93-69 | 89-73 | 76-86 | 654-642 |
| Straight Up @Home | 46-35 | 42-39 | 41-40 | 40-41 | 46-35 | 53-28 | 46-35 | 42-39 | 356-292 |
| Straight Up @Away | 39-42 | 39-42 | 32-49 | 34-47 | 37-44 | 40-41 | 43-38 | 34-47 | 298-350 |
| Net Units | +13.10 | +1.38 | -13.30 | -10.13 | +1.18 | +8.13 | -8.33 | -17.71 | -25.68 |
| Net Units @Home | +8.50 | -1.76 | -3.29 | -6.39 | +4.36 | +10.75 | -6.71 | -8.69 | -3.23 |
| Net Units @Away | +4.60 | +3.14 | -10.01 | -3.74 | -3.18 | -2.62 | -1.62 | -9.02 | -22.45 |
| One-Run Wins | 24 | 29 | 15 | 20 | 15 | 15 | 21 | 26 | 165 |
| One-Run Wins @Home | 14 | 18 | 9 | 11 | 10 | 9 | 11 | 15 | 97 |
| One-Run Wins @Away | 10 | 11 | 6 | 9 | 5 | 6 | 10 | 11 | 68 |
| Walk Off Wins | 5 | 13 | 4 | 6 | 7 | 7 | 6 | 7 | 55 |
| Wins, Never Trailed | 49 | 41 | 42 | 42 | 49 | 57 | 55 | 37 | 372 |
| Wins, Never Trailed @Home | 28 | 16 | 24 | 23 | 25 | 33 | 25 | 19 | 193 |
| Wins, Never Trailed @Away | 21 | 25 | 18 | 19 | 24 | 24 | 30 | 18 | 179 |
| Losses, Never Led | 46 | 45 | 49 | 47 | 37 | 34 | 35 | 45 | 338 |
| Losses, Never Led @Home | 24 | 27 | 24 | 25 | 22 | 14 | 19 | 28 | 183 |
| Losses, Never Led @Away | 22 | 18 | 25 | 22 | 15 | 20 | 16 | 17 | 155 |
| Come Back Wins | 36 | 40 | 31 | 32 | 34 | 36 | 34 | 39 | 282 |
| Come Back Wins @Home | 46 | 42 | 41 | 40 | 46 | 53 | 46 | 42 | 356 |
| Come Back Wins @Away | 39 | 39 | 32 | 34 | 37 | 40 | 43 | 34 | 298 |
| Runs Scored | 4.66 | 4.59 | 4.42 | 4.40 | 4.46 | 5.50 | 4.69 | 4.28 | 4.62 |
| Runs Scored @Home | 4.86 | 4.78 | 4.54 | 4.69 | 4.78 | 5.56 | 4.95 | 4.10 | 4.78 |
| Runs Scored @Away | 4.46 | 4.40 | 4.30 | 4.10 | 4.15 | 5.44 | 4.42 | 4.46 | 4.46 |
| Runs Allowed | 4.49 | 4.70 | 4.84 | 4.67 | 4.23 | 4.14 | 4.11 | 4.84 | 4.50 |
| Runs Allowed @Home | 4.56 | 5.16 | 4.75 | 4.88 | 4.10 | 3.60 | 4.48 | 4.77 | 4.54 |
| Runs Allowed @Away | 4.43 | 4.23 | 4.93 | 4.46 | 4.37 | 4.67 | 3.74 | 4.91 | 4.47 |
| Hits | 8.43 | 8.53 | 8.30 | 8.62 | 8.88 | 9.14 | 8.40 | 8.15 | 8.55 |
| Hits @Home | 8.43 | 8.64 | 8.12 | 8.64 | 9.09 | 9.12 | 8.64 | 7.89 | 8.57 |
| Hits @Away | 8.42 | 8.42 | 8.47 | 8.59 | 8.68 | 9.15 | 8.15 | 8.42 | 8.54 |
| Hits per Run | 1.81 | 1.86 | 1.88 | 1.96 | 1.99 | 1.66 | 1.79 | 1.91 | 1.85 |
| Home Runs | 1.58 | 1.15 | 1.22 | 1.14 | 1.09 | 1.43 | 1.36 | 1.37 | 1.29 |
| Home Runs @Home | 1.85 | 1.27 | 1.26 | 1.17 | 1.21 | 1.52 | 1.32 | 1.30 | 1.36 |
| Home Runs @Away | 1.31 | 1.02 | 1.19 | 1.11 | 0.96 | 1.35 | 1.41 | 1.44 | 1.22 |
| Strikeouts | 7.19 | 7.31 | 7.72 | 6.93 | 7.10 | 7.10 | 8.41 | 8.19 | 7.49 |
| Walks | 2.91 | 3.24 | 2.92 | 3.15 | 3.10 | 3.52 | 3.90 | 3.35 | 3.26 |
| Left on Base | 13.12 | 14.16 | 13.14 | 13.75 | 14.56 | 13.88 | 14.30 | 14.12 | 13.88 |
| Team Left on Base | 6.28 | 6.67 | 6.33 | 6.61 | 6.93 | 6.52 | 6.91 | 6.56 | 6.60 |
| Runs Scored off Starter | 3.35 | 3.37 | 3.02 | 3.02 | 2.94 | 3.52 | 2.90 | 2.80 | 3.12 |
| Runs Scored off Bullpen | 1.31 | 1.22 | 1.40 | 1.37 | 1.52 | 1.98 | 1.79 | 1.48 | 1.51 |
| Starter Runs Allowed | 3.04 | 3.27 | 3.22 | 3.21 | 2.77 | 2.88 | 2.70 | 2.98 | 3.01 |
| Starter Innings Pitched | 5.92 | 5.95 | 5.65 | 5.55 | 5.92 | 5.96 | 6.14 | 5.36 | 5.81 |
| Starter Pitches Thrown | 95.56 | 97.94 | 92.21 | 92.44 | 96.67 | 93.09 | 96.09 | 90.23 | 94.28 |
| Pitcher Used | 3.81 | 3.93 | 4.06 | 4.01 | 3.77 | 3.90 | 4.01 | 4.57 | 4.01 |
| Starter ERA | 4.29 | 4.56 | 4.78 | 4.81 | 3.99 | 3.96 | 3.63 | 4.57 | 4.31 |
| Starter Walks Allowed | 2.13 | 2.20 | 2.27 | 1.86 | 1.81 | 1.65 | 2.01 | 2.08 | 2.00 |
| Starter Strikeouts | 4.83 | 4.67 | 3.94 | 4.31 | 4.73 | 4.06 | 5.20 | 4.54 | 4.54 |
| Starter Hits Allowed | 5.83 | 5.93 | 5.73 | 5.98 | 5.83 | 5.81 | 5.48 | 5.68 | 5.78 |
| Bullpen Runs Allowed | 1.46 | 1.43 | 1.62 | 1.46 | 1.46 | 1.26 | 1.41 | 1.86 | 1.49 |
| OU Record | 83-70-9 | 85-74-3 | 77-79-5 | 78-81-3 | 77-79-6 | 75-74-11 | 63-94-5 | 72-85-5 | 610-636-47 |
| OU @Home | 40-36-5 | 47-32-2 | 40-39-2 | 40-40-1 | 37-40-4 | 30-47-2 | 36-43-2 | 33-46-2 | 303-323-20 |
| OU @Away | 43-34-4 | 38-42-1 | 37-40-3 | 38-41-2 | 40-39-2 | 45-27-9 | 27-51-3 | 39-39-3 | 307-313-27 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## ATLANTA BRAVES

## Play On SDQL Trends

ATL The Braves are 18-0 SU as a home favorite of more than 130 off team=Braves and H and line<-130 and

001 a road game in which they left 18 -plus men on base.
ATL The Braves are $16-0$ SU as a $135+$ road favorite vs a righty
002 when they won the last three times they faced a righty.
ATL The Braves are 12-0 SU as a favorite vs a team that has won at
003 least their last three games and it is post All-Star break and not a series opener.
ATL The Braves are 10-0 in franchise history as a home favorite off a
004 game as a dog in which Freddie Freeman had multiple RBI.
ATL The Braves are 10-0 SU in the last game of a road series as a
005 favorite when their opponent's starting pitcher has same-season-revenge and it is post All-Star break.
$p: A$ and $p: L O B>=18$ and date>=20040824
team=Braves and A and line<=-135 and $\mathrm{o}:$ STR and $\mathrm{tS}(\mathrm{W@o}$ :STR,N=3)=3 and date>=20050800
team=Braves and $\mathrm{SG}>1$ and F and $3<=0$ :streak and AASB and date>=20120719
team=Braves and HF and p:D and Freddie Freeman:p:rbi>1 team=Braves and LGS and $F$ and p:A and $\mathrm{oS}: \mathrm{L}$ and oS :season=season and AASB and date>=20090923
Play Against SDQL Trends
ATL The Braves are 0-17 SU as a 170+ dog after they allowed 1 or
006 fewer walks and it is not a series opener.
ATL The Braves are 0-15 SU in the first game of a series with rest off
007 a home game in which they scored in at most two separate innings and it is post All-Star break.
ATL The Braves are $0-13$ SU in the first game of a series with no rest team=Braves and FGS and rest=0 and 008 as a home dog after they had 12 -plus hits.

HD and p:hits>=12 and date>=20080623
ATL The Braves are $0-12$ SU on the road when their line is within 20 team=Braves and A and -120<=line<=120
009 cents of pickem after a game as a road favorite in which they did not hit a home run and it is post All-Star break.
ATL The Braves are 0-11 SU as a home dog in the last game of a
010 series after they lost by five-plus runs.

## Play Over SDQL Trends

ATL The Braves are 14-0 OU when their line is within 20 cents of
011 pickem after playing as a road dog when their opponent's starter has a strike-per-ball ratio greater than two on the season.
ATL The Braves are 12-0 OU in the last game of a series as a $140+$
012 dog off a road game in which they allowed six or fewer hits.

## Play Under SDQL Trends

ATL The Braves are 0-10 OU in the first game of a series with no rest team=Braves and FGS and rest=0 and
013 off a road game in which they were shutout. p:A and p:runs=0 and date>=20080516
ATL The Braves are 0-10 OU in the first game of a series with no rest team=Braves and FGS and rest=0 and A
014 on the road after a win as a road dog in which they never trailed and it is post All-Star break.
team=Braves and SG>1 and line>=160 and po:walks<=1 team=Braves and FGS and rest>0 and $\mathrm{p}: \mathrm{H}$ and $\mathrm{p}: \mathrm{SII}<=2$ and AASB and date>=20101001 and $p: A$ and $p: F$ and $p: H R=0$ and $A A S B$ and date>=20120823
team=Braves and LGS and HD and
p:margin<=-5 and date>=20080814
team=Braves and -120<=line<=120 and $\mathrm{p}: \mathrm{A}$ and $\mathrm{p}: \mathrm{D}$ and $\mathrm{o}:$ STDSSPB>2 and date>=20090513
team=Braves and LGS and 140<=line and $p: A$ and po:hits<=6 and date>=20150812

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 91-71 | 89-73 | 94-68 | 96-66 | 79-83 | 67-95 | 68-93 | 72-90 | 656-639 |
| Straight Up @Home | 56-25 | 47-34 | 48-33 | 56-25 | 42-39 | 42-39 | 31-50 | 37-44 | 359-289 |
| Straight Up @Away | 35-46 | 42-39 | 46-35 | 40-41 | 37-44 | 25-56 | 37-43 | 35-46 | 297-350 |
| Net Units | -2.09 | -4.72 | +16.44 | +9.14 | -18.46 | -15.05 | +5.01 | -4.30 | -14.03 |
| Net Units @Home | +15.20 | -4.33 | +3.51 | +15.41 | -9.67 | +8.63 | -12.99 | -8.72 | +7.04 |
| Net Units @Away | -17.29 | -0.39 | +12.93 | -6.27 | -8.79 | -23.68 | +18.00 | +4.42 | -21.07 |
| One-Run Wins | 23 | 29 | 25 | 27 | 25 | 28 | 21 | 19 | 197 |
| One-Run Wins @Home | 20 | 19 | 14 | 17 | 15 | 21 | 10 | 13 | 129 |
| One-Run Wins @Away | 3 | 10 | 11 | 10 | 10 | 7 | 11 | 6 | 68 |
| Walk Off Wins | 13 | 11 | 6 | 11 | 4 | 7 | 5 | 9 | 66 |
| Wins, Never Trailed | 45 | 53 | 59 | 51 | 47 | 41 | 32 | 36 | 364 |
| Wins, Never Trailed @Home | 28 | 24 | 30 | 32 | 21 | 26 | 14 | 14 | 189 |
| Wins, Never Trailed @Away | 17 | 29 | 29 | 19 | 26 | 15 | 18 | 22 | 175 |
| Losses, Never Led | 42 | 44 | 41 | 42 | 53 | 60 | 54 | 55 | 391 |
| Losses, Never Led @Home | 18 | 19 | 21 | 19 | 29 | 27 | 33 | 29 | 195 |
| Losses, Never Led @Away | 24 | 25 | 20 | 23 | 24 | 33 | 21 | 26 | 196 |
| Come Back Wins | 46 | 36 | 35 | 45 | 32 | 26 | 36 | 36 | 292 |
| Come Back Wins @Home | 56 | 47 | 48 | 56 | 42 | 42 | 31 | 37 | 359 |
| Come Back Wins @Away | 35 | 42 | 46 | 40 | 37 | 25 | 37 | 35 | 297 |
| Runs Scored | 4.56 | 3.96 | 4.32 | 4.25 | 3.54 | 3.54 | 4.03 | 4.52 | 4.09 |
| Runs Scored @Home | 4.83 | 4.01 | 4.33 | 4.49 | 3.46 | 3.53 | 4.14 | 4.27 | 4.13 |
| Runs Scored @Away | 4.28 | 3.90 | 4.31 | 4.01 | 3.62 | 3.54 | 3.92 | 4.77 | 4.04 |
| Runs Allowed | 3.88 | 3.73 | 3.70 | 3.41 | 3.69 | 4.69 | 4.84 | 5.07 | 4.13 |
| Runs Allowed @Home | 3.64 | 3.49 | 3.84 | 2.96 | 3.54 | 4.43 | 4.99 | 5.20 | 4.01 |
| Runs Allowed @Away | 4.12 | 3.98 | 3.57 | 3.86 | 3.83 | 4.95 | 4.69 | 4.94 | 4.24 |
| Hits | 8.71 | 8.30 | 8.27 | 8.35 | 8.10 | 8.42 | 8.72 | 9.04 | 8.49 |
| Hits @Home | 8.88 | 8.62 | 8.09 | 8.49 | 7.90 | 8.11 | 8.79 | 8.93 | 8.48 |
| Hits @Away | 8.54 | 7.98 | 8.46 | 8.21 | 8.31 | 8.73 | 8.65 | 9.16 | 8.50 |
| Hits per Run | 1.91 | 2.10 | 1.91 | 1.96 | 2.29 | 2.38 | 2.16 | 2.00 | 2.08 |
| Home Runs | 0.86 | 1.07 | 0.92 | 1.12 | 0.76 | 0.62 | 0.76 | 1.02 | 0.89 |
| Home Runs @Home | 0.91 | 1.11 | 0.86 | 1.11 | 0.77 | 0.59 | 0.64 | 0.95 | 0.87 |
| Home Runs @Away | 0.80 | 1.02 | 0.98 | 1.14 | 0.75 | 0.64 | 0.88 | 1.09 | 0.91 |
| Strikeouts | 7.04 | 7.78 | 7.96 | 8.57 | 8.45 | 6.83 | 7.70 | 7.31 | 7.71 |
| Walks | 3.91 | 3.11 | 3.50 | 3.38 | 2.91 | 2.91 | 3.12 | 2.93 | 3.22 |
| Left on Base | 15.21 | 13.93 | 14.48 | 14.14 | 14.01 | 14.30 | 15.12 | 14.19 | 14.42 |
| Team Left on Base | 7.54 | 6.85 | 6.91 | 7.01 | 6.96 | 7.06 | 7.21 | 6.94 | 7.06 |
| Runs Scored off Starter | 2.85 | 2.75 | 3.02 | 2.83 | 2.51 | 2.45 | 2.56 | 2.75 | 2.71 |
| Runs Scored off Bullpen | 1.70 | 1.20 | 1.30 | 1.43 | 1.03 | 1.09 | 1.47 | 1.77 | 1.37 |
| Starter Runs Allowed | 2.71 | 2.60 | 2.70 | 2.59 | 2.60 | 3.01 | 3.13 | 3.28 | 2.83 |
| Starter Innings Pitched | 5.96 | 5.91 | 5.92 | 6.10 | 6.26 | 5.80 | 5.47 | 5.64 | 5.88 |
| Starter Pitches Thrown | 94.33 | 96.06 | 93.50 | 95.43 | 98.25 | 93.48 | 90.30 | 93.23 | 94.33 |
| Pitcher Used | 4.02 | 4.15 | 3.84 | 3.90 | 3.91 | 4.28 | 4.65 | 4.27 | 4.13 |
| Starter ERA | 3.80 | 3.73 | 3.75 | 3.54 | 3.42 | 4.27 | 4.86 | 4.81 | 4.00 |
| Starter Walks Allowed | 1.84 | 1.93 | 1.90 | 1.56 | 1.84 | 2.06 | 1.81 | 2.22 | 1.89 |
| Starter Strikeouts | 4.39 | 4.91 | 4.64 | 5.01 | 5.36 | 4.43 | 4.25 | 4.67 | 4.71 |
| Starter Hits Allowed | 5.80 | 5.62 | 5.48 | 5.92 | 6.04 | 5.99 | 5.45 | 5.97 | 5.78 |
| Bullpen Runs Allowed | 1.17 | 1.13 | 1.01 | 0.82 | 1.09 | 1.68 | 1.71 | 1.78 | 1.30 |
| OU Record | 74-80-8 | 73-78-11 | 65-88-9 | 75-81-6 | 63-84-15 | 80-73-7 | 83-69-8 | 81-76-5 | 594-629-69 |
| OU @Home | 36-41-4 | 34-39-8 | 31-45-5 | 34-44-3 | 33-39-9 | 37-38-4 | 46-30-4 | 34-44-3 | 285-320-40 |
| OU @Away | 38-39-4 | 39-39-3 | 34-43-4 | 41-37-3 | 30-45-6 | 43-35-3 | 37-39-4 | 47-32-2 | 309-309-29 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

MIL The Brewers are 19-0 SU as a favorite of more than 180 after a team=Brewers and line<-180 and

001 game in which they hit more home runs than their opponent and it is post All-Star break.
MIL The Brewers are 18-0 SU in the first game of a series with rest
002 as a home favorite off a road game.
MIL The Brewers are 15-0 SU in the first game of a series with rest
003 as a 125-plus favorite off a road game in which they scored first.
MIL The Brewers are 13-0 SU as a home favorite when their opponent's starter has a strike-per-ball ratio less than 1.62 on the season
MIL The Brewers are 11-0 SU at home off a game as a dog in which 005 they scored in at least five separate innings.

## Play Against SDQL Trends

MIL The Brewers are 0-16 SU as a dog when their starter went at
006 least eight innings in his last start and it is post All-Star break and not a series opener.
MIL The Brewers are 0-13 SU in the last game of a series when their team=Brewers and LGS and
007 line is within 20 cents of pickem off a road game in which they drew $5+$ walks and it is post All-Star break.
MIL The Brewers are 0-12 SU in the first game of a series with no
008 rest as a home dog when they won the last two games their starter started.
MIL The Brewers are 0-11 SU in the first game of a series with no
009 rest as a dog after a win as a home favorite in which they never trailed.
MIL The Brewers are 0-10 SU as a home dog after they shut out
010 their opponent and it is post All-Star break.

## Play Over SDQL Trends

MIL The Brewers are 14-0 OU as a home dog off a game as a dog
011 when playing a team that has a worse record.
MIL The Brewers are 11-0 OU as an unrested dog in the first game
012 of a series after a game as a home favorite in which they drew one or fewer walks.
$\mathrm{p}: \mathrm{HR}>\mathrm{po}: H R$ and AASB and season >= 2008
team=Brewers and FGS and rest>0 and HF and p:A and date>=20100525 team=Brewers and FGS and rest>0 and line<=-125 and $p: A$ and $p: S F>0$ and season >= 2008
team=Brewers and HF and o:STDSSPB< 1.62 and date>=20170426
team=Brewers and H and $\mathrm{p}: \mathrm{D}$ and $\mathrm{p}: \mathrm{SII}>=5$ and date>=20080923
team=Brewers and SG>1 and D and $\mathrm{s}: \mathrm{SIP}>=8$ and AASB
$-120<=$ line<=120 and p:A and p:walks>=5
and AASB and date>=20060806
team=Brewers and FGS and rest=0 and $H$ and $D$ and $s: W$ and ss:W and date>=20060619
team=Brewers and FGS and rest=0 and $D$ and $p: H$ and $p: F$ and $p: B L=0$ and $p: W$ and date>=20060825
team=Brewers and H and D and po:runs=0 and AASB and date>=20040914
team=Brewers and HD and $p: D$ and WP>o:WP
team=Brewers and FGS and rest=0 and $D$ and $p: H$ and $p: F$ and $p: w a l k s<=1$ and date>=20050901

## Play Under SDQL Trends

MIL The Brewers are 0-12 OU after a shutout win as a home favorite team=Brewers and p:H and p:F and
013 and it is post All-Star break.
MIL The Brewers are 0-12 OU as a home dog after Hernan Perez
014 had multiple hits.
po:runs=0 and AASB and date $>=20100913$
team=Brewers and HD and Hernan
Perez:p:hits>1 and date>=20160517

MILWAUKEE BREWERS

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 77-85 | 96-66 | 83-79 | 74-88 | 82-80 | 68-94 | 73-89 | 86-76 | 639-657 |
| Straight Up @Home | 40-41 | 57-24 | 49-32 | 37-44 | 42-39 | 34-47 | 41-40 | 44-37 | 344-304 |
| Straight Up @Away | 37-44 | 39-42 | 34-47 | 37-44 | 40-41 | 34-47 | 32-49 | 42-39 | 295-353 |
| Net Units | -7.62 | +19.58 | -9.76 | -6.96 | -7.41 | -19.52 | -0.51 | +17.89 | -14.31 |
| Net Units @Home | -10.52 | +24.61 | +7.11 | -9.81 | -10.41 | -16.80 | +3.73 | +4.42 | -7.67 |
| Net Units @Away | +2.90 | -5.03 | -16.87 | +2.85 | +3.00 | -2.72 | -4.24 | +13.47 | -6.64 |
| One-Run Wins | 26 | 30 | 24 | 18 | 23 | 16 | 23 | 25 | 185 |
| One-Run Wins @Home | 13 | 23 | 17 | 13 | 12 | 8 | 12 | 17 | 115 |
| One-Run Wins @Away | 13 | 7 | 7 | 5 | 11 | 8 | 11 | 8 | 70 |
| Walk Off Wins | 10 | 8 | 7 | 8 | 6 | 2 | 1 | 4 | 46 |
| Wins, Never Trailed | 42 | 53 | 38 | 44 | 50 | 40 | 37 | 51 | 355 |
| Wins, Never Trailed @Home | 18 | 26 | 19 | 19 | 27 | 17 | 21 | 20 | 167 |
| Wins, Never Trailed @Away | 24 | 27 | 19 | 25 | 23 | 23 | 16 | 31 | 188 |
| Losses, Never Led | 47 | 34 | 43 | 54 | 46 | 58 | 54 | 26 | 362 |
| Losses, Never Led @Home | 25 | 12 | 17 | 30 | 24 | 28 | 24 | 13 | 173 |
| Losses, Never Led @Away | 22 | 22 | 26 | 24 | 22 | 30 | 30 | 13 | 189 |
| Come Back Wins | 35 | 43 | 45 | 30 | 32 | 28 | 36 | 35 | 284 |
| Come Back Wins @Home | 40 | 57 | 49 | 37 | 42 | 34 | 41 | 44 | 344 |
| Come Back Wins @Away | 37 | 39 | 34 | 37 | 40 | 34 | 32 | 42 | 295 |
| Runs Scored | 4.63 | 4.45 | 4.79 | 3.95 | 4.01 | 4.04 | 4.14 | 4.52 | 4.32 |
| Runs Scored @Home | 4.51 | 4.80 | 5.40 | 4.04 | 4.06 | 4.21 | 4.21 | 4.56 | 4.47 |
| Runs Scored @Away | 4.75 | 4.10 | 4.19 | 3.86 | 3.96 | 3.88 | 4.07 | 4.48 | 4.16 |
| Runs Allowed | 4.96 | 3.94 | 4.52 | 4.24 | 4.06 | 4.55 | 4.52 | 4.30 | 4.39 |
| Runs Allowed @Home | 5.11 | 3.75 | 4.64 | 4.58 | 4.01 | 4.80 | 4.33 | 4.54 | 4.47 |
| Runs Allowed @Away | 4.81 | 4.12 | 4.41 | 3.90 | 4.10 | 4.30 | 4.72 | 4.06 | 4.30 |
| Hits | 9.06 | 8.78 | 8.90 | 8.52 | 8.43 | 8.51 | 8.02 | 8.41 | 8.58 |
| Hits @Home | 8.69 | 9.10 | 8.93 | 8.42 | 8.42 | 8.28 | 7.88 | 8.22 | 8.49 |
| Hits @Away | 9.42 | 8.46 | 8.86 | 8.62 | 8.44 | 8.73 | 8.16 | 8.60 | 8.66 |
| Hits per Run | 1.96 | 1.97 | 1.86 | 2.16 | 2.10 | 2.10 | 1.94 | 1.86 | 1.99 |
| Home Runs | 1.12 | 1.14 | 1.24 | 0.97 | 0.93 | 0.90 | 1.20 | 1.38 | 1.11 |
| Home Runs @Home | 1.23 | 1.26 | 1.46 | 1.01 | 0.95 | 0.94 | 1.26 | 1.40 | 1.19 |
| Home Runs @Away | 1.01 | 1.02 | 1.02 | 0.93 | 0.90 | 0.85 | 1.14 | 1.36 | 1.03 |
| Strikeouts | 7.51 | 6.69 | 7.65 | 7.30 | 7.39 | 8.02 | 9.52 | 9.69 | 7.97 |
| Walks | 3.37 | 2.97 | 2.88 | 2.52 | 2.61 | 2.54 | 3.70 | 3.38 | 3.00 |
| Left on Base | 15.52 | 13.76 | 14.14 | 13.31 | 13.14 | 13.14 | 14.12 | 13.58 | 13.84 |
| Team Left on Base | 7.53 | 6.85 | 6.81 | 6.61 | 6.46 | 6.33 | 6.66 | 6.74 | 6.75 |
| Runs Scored off Starter | 3.07 | 3.12 | 3.14 | 2.90 | 2.86 | 2.65 | 2.62 | 3.09 | 2.93 |
| Runs Scored off Bullpen | 1.56 | 1.33 | 1.65 | 1.06 | 1.15 | 1.39 | 1.52 | 1.43 | 1.39 |
| Starter Runs Allowed | 3.24 | 2.78 | 2.73 | 2.94 | 2.81 | 3.19 | 3.01 | 2.66 | 2.92 |
| Starter Innings Pitched | 5.69 | 6.12 | 5.81 | 5.67 | 6.13 | 5.59 | 5.45 | 5.39 | 5.73 |
| Starter Pitches Thrown | 97.68 | 99.49 | 97.20 | 91.80 | 97.85 | 92.57 | 90.59 | 88.06 | 94.40 |
| Pitcher Used | 4.06 | 3.68 | 4.16 | 4.09 | 3.95 | 4.06 | 4.17 | 4.39 | 4.07 |
| Starter ERA | 4.65 | 3.80 | 3.99 | 4.20 | 3.70 | 4.80 | 4.43 | 4.11 | 4.20 |
| Starter Walks Allowed | 2.28 | 1.86 | 1.80 | 1.78 | 1.72 | 2.06 | 1.99 | 1.74 | 1.90 |
| Starter Strikeouts | 4.65 | 5.29 | 5.40 | 4.17 | 4.85 | 4.40 | 4.21 | 4.51 | 4.69 |
| Starter Hits Allowed | 5.97 | 5.78 | 5.75 | 5.73 | 5.78 | 5.94 | 5.69 | 5.36 | 5.75 |
| Bullpen Runs Allowed | 1.72 | 1.16 | 1.80 | 1.30 | 1.25 | 1.36 | 1.52 | 1.64 | 1.47 |
| OU Record | 79-73-10 | 76-78-8 | 89-67-6 | 76-82-4 | 75-83-4 | 80-69-11 | 74-78-9 | 67-86-9 | 616-616-61 |
| OU @Home | 42-33-6 | 40-37-4 | 48-31-2 | 42-38-1 | 36-44-1 | 41-32-6 | 36-40-5 | 36-40-5 | 321-295-30 |
| OU @Away | 37-40-4 | 36-41-4 | 41-36-4 | 34-44-3 | 39-39-3 | 39-37-5 | 38-38-4 | 31-46-4 | 295-321-31 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

STL The Cardinals are 19-0 SU when Adam Wainwright starts as a
001 135-plus favorite in September or later.
STL The Cardinals are 19-0 SU as a 140+ favorite off a road game in
002 which Kolten Wong was hitless in at least two at bats.

STL The Cardinals are 16-0 SU as a favorite after a game as a road
003 favorite in which Yadier Molina had multiple RBI.
STL The Cardinals are 15-0 SU in the first game of a series as a
004 rested home favorite off a home win in which they never trailed.
team=Cardinals and starter=Adam Wainwright and line $<=-135$ and month $>8$ and date>=20100919
team=Cardinals and line<=-140 and $p: A$ and Kolten Wong:p:at bats>=2 and Kolten Wong:p:hits=0 and date>=20140900
team=Cardinals and $F$ and $p: A$ and $p: F$ and Yadier Molina:p:rbi>1 and date>=20130719
team=Cardinals and FGS and rest>0 and $H F$ and $p: H$ and $p: B L=0$ and $p: W$ and date>=20040709
STL The Cardinals are 12-0 SU in the first game of a road series with team=Cardinals and A and FGS and p:L
005 no rest when they are off a loss in which they held the lead and it is post All-Star break.
and $p: B L>0$ and $A A S B$ and rest $=0$ and season >= 2009

## Play Against SDQL Trends

STL The Cardinals are $0-23$ SU as a road 130 -plus dog when playing team=Cardinals and SG>1 and A and

006 a team that has a worse record and it is post All-Star break and not a series opener.
STL The Cardinals are 0-15 SU as a road favorite after a home win
007 in which they had fewer team-left-on-base than their opponent.
STL The Cardinals are 0-13 SU as a road dog after a game as a
008 home favorite in which they had more strikeouts than hits.
STL The Cardinals are 0-13 SU as a dog of more than 135 off a
009 game as a dog in which they allowed six or fewer hits and it is not a series opener.
STL The Cardinals are $0-11$ SU as a road dog of more than 135 after
010 a game in which they hit at least one home run.

## Play Over SDQL Trends

STL The Cardinals are 14-0 OU with Adam Wainwright on the road
011 when their line is within 20 cents of pickem and they scored less than three runs in his last start.
STL The Cardinals are 12-0 OU as an unrested favorite in the first
012 game of a series after a game as a home favorite in which their opponent left fewer than ten men on base and it is post All-Star break.

## Play Under SDQL Trends

STL The Cardinals are 0-16 OU at home when their line is within 20
013 cents of pickem after a win in which their starter pitched more than seven innings.
STL The Cardinals are 0-12 OU as a favorite after a five-plus run win
014 as a road dog.
line>=130 and WP>0:WP and AASB and date>=20040900
team = Cardinals and AF and p:HW and $\mathrm{p}:$ TLOB $<\mathrm{po}:$ TLOB and date $>=$ 20110912
team=Cardinals and AD and p:HF and p:SO>p:hits and date>=20100607
team=Cardinals and SG>1 and line>135 and $p: D$ and $p o:$ hits $<=6$ and date>=20070627
team=Cardinals and A and line>135 and $p: H R>0$ and date>=20170416
team=Cardinals and starter=Adam Wainwright and $A$ and $-120<=$ line<= 120 and s:runs<3 and date>=20100530 team=Cardinals and FGS and rest=0 and $F$ and $p: H$ and $p: F$ and $p o: L O B<10$ and AASB and date>=20040806
team $=$ Cardinals and H and $-120<=$ line<=120 and $p: S I P>7$ and $p: W$ and season >= 2008
team=Cardinals and $F$ and $p: A$ and $p: D$ and $p:$ margin $>=5$ and date>=20130805

|  |  | - | 18 | $C^{4}$ | 1 | A |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| Straight Up Record | 86-76 | 90-72 | 88-74 | 97-65 | 90-72 | 100-62 | 86-76 | 83-79 | 720-576 |
| Straight Up @Home | 52-29 | 45-36 | 50-31 | 54-27 | 51-30 | 55-26 | 38-43 | 44-37 | 389-259 |
| Straight Up @Away | 34-47 | 45-36 | 38-43 | 43-38 | 39-42 | 45-36 | 48-33 | 39-42 | 331-317 |
| Net Units | -22.26 | +1.54 | -5.01 | +11.16 | +2.23 | +18.67 | -7.06 | -9.21 | -9.94 |
| Net Units @Home | +0.75 | -7.52 | +5.08 | +11.38 | +9.24 | +15.98 | -24.41 | -5.07 | +5.43 |
| Net Units @Away | -23.01 | +9.06 | -10.09 | -0.22 | -7.01 | +2.69 | +17.35 | -4.14 | -15.37 |
| One-Run Wins | 20 | 26 | 21 | 20 | 32 | 32 | 24 | 24 | 199 |
| One-Run Wins @Home | 13 | 15 | 13 | 10 | 18 | 24 | 13 | 17 | 123 |
| One-Run Wins @Away | 7 | 11 | 8 | 10 | 14 | 8 | 11 | 7 | 76 |
| Walk Off Wins | 6 | 7 | 5 | 4 | 8 | 9 | 7 | 4 | 50 |
| Wins, Never Trailed | 57 | 53 | 52 | 66 | 60 | 56 | 43 | 47 | 434 |
| Wins, Never Trailed @Home | 30 | 21 | 29 | 37 | 28 | 27 | 16 | 27 | 215 |
| Wins, Never Trailed @Away | 27 | 32 | 23 | 29 | 32 | 29 | 27 | 20 | 219 |
| Losses, Never Led | 50 | 31 | 38 | 36 | 45 | 39 | 42 | 38 | 319 |
| Losses, Never Led @Home | 18 | 20 | 17 | 15 | 16 | 16 | 24 | 21 | 147 |
| Losses, Never Led @Away | 32 | 11 | 21 | 21 | 29 | 23 | 18 | 17 | 172 |
| Come Back Wins | 29 | 37 | 36 | 31 | 30 | 44 | 43 | 36 | 286 |
| Come Back Wins @Home | 52 | 45 | 50 | 54 | 51 | 55 | 38 | 44 | 389 |
| Come Back Wins @Away | 34 | 45 | 38 | 43 | 39 | 45 | 48 | 39 | 331 |
| Runs Scored | 4.54 | 4.70 | 4.72 | 4.83 | 3.82 | 3.99 | 4.81 | 4.70 | 4.52 |
| Runs Scored @Home | 4.77 | 4.32 | 4.99 | 4.67 | 4.10 | 3.89 | 4.38 | 4.43 | 4.44 |
| Runs Scored @Away | 4.32 | 5.09 | 4.46 | 5.00 | 3.54 | 4.10 | 5.23 | 4.96 | 4.59 |
| Runs Allowed | 3.96 | 4.27 | 4.00 | 3.68 | 3.72 | 3.24 | 4.40 | 4.35 | 3.95 |
| Runs Allowed @Home | 3.46 | 4.16 | 3.67 | 3.36 | 3.80 | 3.09 | 4.44 | 4.09 | 3.76 |
| Runs Allowed @Away | 4.46 | 4.38 | 4.33 | 4.00 | 3.64 | 3.40 | 4.35 | 4.62 | 4.15 |
| Hits | 8.99 | 9.33 | 9.40 | 9.21 | 8.45 | 8.56 | 8.72 | 8.64 | 8.91 |
| Hits @Home | 8.96 | 8.81 | 9.80 | 9.07 | 8.49 | 8.65 | 8.38 | 8.44 | 8.83 |
| Hits @Away | 9.01 | 9.85 | 8.99 | 9.35 | 8.41 | 8.46 | 9.06 | 8.84 | 9.00 |
| Hits per Run | 1.98 | 1.98 | 1.99 | 1.91 | 2.21 | 2.14 | 1.81 | 1.84 | 1.97 |
| Home Runs | 0.92 | 1.00 | 0.98 | 0.77 | 0.65 | 0.85 | 1.39 | 1.20 | 0.97 |
| Home Runs @Home | 0.83 | 0.83 | 0.94 | 0.72 | 0.70 | 0.74 | 1.28 | 1.11 | 0.89 |
| Home Runs @Away | 1.01 | 1.17 | 1.02 | 0.83 | 0.59 | 0.95 | 1.49 | 1.30 | 1.05 |
| Strikeouts | 6.34 | 6.04 | 7.36 | 6.85 | 6.99 | 7.82 | 8.14 | 8.32 | 7.23 |
| Walks | 3.34 | 3.35 | 3.29 | 2.97 | 2.91 | 3.12 | 3.25 | 3.66 | 3.24 |
| Left on Base | 14.19 | 13.93 | 15.07 | 13.58 | 14.69 | 14.70 | 14.17 | 14.60 | 14.37 |
| Team Left on Base | 7.19 | 6.96 | 7.40 | 6.71 | 7.07 | 7.07 | 6.87 | 6.90 | 7.02 |
| Runs Scored off Starter | 3.04 | 3.20 | 3.20 | 3.28 | 2.78 | 2.65 | 2.83 | 3.01 | 3.00 |
| Runs Scored off Bullpen | 1.50 | 1.50 | 1.52 | 1.55 | 1.04 | 1.34 | 1.98 | 1.69 | 1.51 |
| Starter Runs Allowed | 2.72 | 2.97 | 2.69 | 2.49 | 2.46 | 2.19 | 2.99 | 2.85 | 2.67 |
| Starter Innings Pitched | 6.12 | 6.17 | 6.11 | 6.08 | 5.98 | 6.05 | 5.77 | 5.67 | 5.99 |
| Starter Pitches Thrown | 95.20 | 95.07 | 94.28 | 96.15 | 94.19 | 94.52 | 91.29 | 91.91 | 94.08 |
| Pitcher Used | 3.81 | 3.89 | 4.12 | 3.98 | 3.99 | 4.18 | 3.97 | 4.37 | 4.04 |
| Starter ERA | 3.52 | 3.81 | 3.61 | 3.40 | 3.44 | 2.99 | 4.33 | 4.13 | 3.65 |
| Starter Walks Allowed | 1.90 | 1.72 | 1.67 | 1.87 | 1.91 | 1.81 | 1.76 | 1.93 | 1.82 |
| Starter Strikeouts | 4.62 | 4.18 | 4.83 | 4.98 | 4.90 | 5.33 | 4.84 | 5.07 | 4.84 |
| Starter Hits Allowed | 6.03 | 6.45 | 6.08 | 5.70 | 5.52 | 5.66 | 6.10 | 5.55 | 5.89 |
| Bullpen Runs Allowed | 1.24 | 1.30 | 1.31 | 1.19 | 1.27 | 1.06 | 1.40 | 1.50 | 1.28 |
| OU Record | 66-84-12 | 88-69-5 | 78-80-4 | 78-78-5 | 71-81-10 | 64-84-12 | 82-74-6 | 81-75-6 | 608-625-60 |
| OU @Home | 30-44-7 | 39-39-3 | 41-38-2 | 34-44-3 | 38-38-5 | 28-47-6 | 37-41-3 | 40-38-3 | 287-329-32 |
| OU @Away | 36-40-5 | 49-30-2 | 37-42-2 | 44-34-2 | 33-43-5 | 36-37-6 | 45-33-3 | 41-37-3 | 321-296-28 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

CHC The Cubs are 22-0 SU as a home favorite of more than 130 off a team=Cubs and $H$ and line $<-130$ and $p: F$

001 game as a favorite in which Kyle Schwarber was hitless in at least three at bats.

CHC The Cubs are 18-0 SU as a 200+ favorite off a loss as a favorite
002 in which they never led.
CHC The Cubs are 14-0 SU when Jon Lester starts as a favorite and
003 he gave up no walks in his last start.
CHC The Cubs are 14-0 SU with Jake Arrieta when he went more
004 than seven innings in his last start.
CHC The Cubs are a franchise perfect $13-0$ with Jake Arrieta vs a
005 team that is on a four-plus game winning streak.
Play Against SDQL Trends
CHC The Cubs are 0-14 SU as a road 140+ dog after they were
006 shutout.
CHC The Cubs are 0-13 SU in the first game of a series with rest as a
007 dog when their starters have produced quality starts for three straight.
CHC The Cubs are 0-13 SU in not the first game of a series as a
008 140+ dog off a home game in which they allowed five-plus walks.
CHC The Cubs are 0-13 SU off a home game in which they had at
009 least five fewer team-left-on-base than their opponent and it is post All-Star break and not a series opener.
CHC The Cubs are 0-10 SU as a road $140+$ dog vs a righty when they team=Cubs and A and $140<=$ line and 010 lost the last three times they faced a righty and it is post All-Star break.

## Play Over SDQL Trends

CHC The Cubs are 12-0 OU as a favorite in the first game of a series
011 when their opponent is seeking same season revenge for a three-game sweep.

CHC The Cubs are $10-0$ OU as a road favorite off a home game in
012 which they used five-plus pitchers.

## Play Under SDQL Trends

CHC The Cubs are 0-13 OU in the first game of a series with no rest
013 when their starters have produced quality starts for four straight.
CHC The Cubs are 0-11 OU as a dog off a game as a favorite when
014 seeking same season revenge vs their opponent's starting pitcher.
team=Cubs and A and line>=140 and p:runs=0 and date>=20110516
team=Cubs and FGS and rest>0 and D and $p: Q S$ and $p 2: Q S$ and $p 3: Q S$ and date>=20050826
team=Cubs and SG>1 and H and line>=140 and $5<=$ po:walks and date>=20110512
team=Cubs and SG>1 and p:H and $\mathrm{p}: T \mathrm{TOB}+5<=\mathrm{po:TLOB}$ and AASB and date>=20120811
and Kyle Schwarber:p:at bats>=3 and Kyle Schwarber:p:hits=0 and date>=20150729
team=Cubs and line<=-200 and p:F and $\mathrm{p}: B L=0$ and $\mathrm{p}: \mathrm{L}$ and date>=20100516
team=Cubs and starter=Jon Lester and F and $\mathrm{s}:$ SWA $=0$ and date>=20150620 team=Cubs and starter=Jake Arrieta and $\mathrm{s}: \mathrm{SIP}>7$ and date>=20150700
team=Cubs and starter=Jake Arrieta and 4<=0:streak $0: S T R$ and $\mathrm{tS}(L @ o: S T R, N=3)=3$ and AASB and date>=20130825
team=Cubs and $F$ and $F G S$ and $P: S G=P: S G S=3$ and $P: W$ and $P p: W$ and Pp2:W and P:season=season and date>=20120813
team=Cubs and $A$ and $F$ and $p: H$ and $5<=p: P U$ and date $>=20160606$
team=Cubs and FGS and rest=0 and p:QS and p2:QS and p3:QS and p4:QS and date>=20100726
team=Cubs and D and p:F and oS:W and oS:season=season and date>=20150626


## Play On SDQL Trends

ARZ The Diamondbacks are 24-0 SU as a 120+ home favorite off a
001 home game when their starter went more than seven innings and struck out at least five in his last start.
ARZ The Diamondbacks are 15-0 SU after the All-Star break in the
002 first game of a home series with rest after a game in which they used five-plus pitchers.
ARZ The Diamondbacks are 11-0 SU with Robbie Ray as a favorite
003 when he had more strike outs than hits allowed in his last start.
ARZ The Diamondbacks are 11-0 SU in the last game of a series as
004 a favorite after a game as a home favorite in which they scored three runs or fewer and won.
ARZ The Diamondbacks are 11-0 SU as a favorite in the first game of
005 a road series with no rest after a game in which they had more strikeouts than hits.

## Play Against SDQL Trends

ARZ The Diamondbacks are 0-21 SU as a dog of more than 160
006 when they are off a game as a dog in which they allowed 12-plus hits and it is post All-Star break.
ARZ The Diamondbacks are 0-15 SU as a dog after playing as a
007 home dog when their starters have produced quality starts for three straight.
ARZ The Diamondbacks are 0-13 SU in the first game of a series
008 with no rest as a road dog after a game in which they had more than ten team-left-on-base.
ARZ The Diamondbacks are 0-12 SU in the first game of a series
009 with rest as a dog of more than 130 when they are off a road game in which they did not hit a home run.
ARZ The Diamondbacks are 0-11 SU as a road dog off a home game 010 in which they did not score after the third inning.

## Play Over SDQL Trends

ARZ The Diamondbacks are 12-0 OU at home after a game as a
011 home dog in which they were shut out in the first six innings.
ARZ The Diamondbacks are 11-0 OU as a road favorite off a game
012 as a dog in which they struck out their opponent at least ten times.

## Play Under SDQL Trends

ARZ The Diamondbacks are 0-13 OU in the last game of a series as
013 a dog of more than 165 off a game as a dog in which they allowed five-plus walks.
ARZ The Diamondbacks are 0-10 OU as a dog in the last game of a
014 series off a game as a dog when they are a team that has won at least their last three games and it is post All-Star break.
team = Diamondbacks and H and line<=-120 and $s: S I P>7$ and $p: H$ and $\mathrm{s}:$ SSO $>=5$ and date >= 20110829 team=Diamondbacks and FGS and rest>0 and H and $5<=\mathrm{p}: \mathrm{PU}$ and AASB and date>=20050920
team=Diamondbacks and starter=Robbie
Ray and F and $\mathrm{s}: \mathrm{SSO}>\mathrm{s}:$ SHA and date>=20170525
team=Diamondbacks and LGS and F and $\mathrm{p}: \mathrm{H}$ and $\mathrm{p}: \mathrm{F}$ and po:runs $<\mathrm{p}$ :runs $<=3$ and date>=20110717
team=Diamondbacks and FGS and rest=0 and AF and p:SO>p:hits and date>=20120817
team=Diamondbacks and line>160 and $\mathrm{p}: \mathrm{D}$ and $12<=\mathrm{po}:$ hits and AASB and date>=20040813
team=Diamondbacks and D and $\mathrm{p}: \mathrm{H}$ and $\mathrm{p}: \mathrm{D}$ and $\mathrm{p}: \mathrm{QS}$ and $\mathrm{p} 2: \mathrm{QS}$ and $\mathrm{p} 3:$ QS and date>=20090816
team=Diamondbacks and FGS and rest=0 and $A$ and $D$ and $10<p: T L O B$ and date>=20060407
team=Diamondbacks and FGS and rest>0 and line>130 and $p: A$ and $p: H R=0$ and date>=20040907
team=Diamondbacks and A and D and $p: H$ and $p: S 3=p$ :runs and date>=20070716
team=Diamondbacks and H and $\mathrm{p}: \mathrm{H}$ and $p: D$ and $p: S 6=0$ and date>=20130501 team=Diamondbacks and $A$ and $F$ and $\mathrm{p}: \mathrm{D}$ and $\mathrm{po:SO}>=10$ and date>=20120629
team=Diamondbacks and LGS and line>165 and p:D and 5<=po:walks and date>=20040912
team=Diamondbacks and LGS and D and $\mathrm{p}: \mathrm{D}$ and $3<=0$ :streak and AASB and date>=20100912

ARIZONA DIAMONDBACKS

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 65-97 | 94-68 | 81-81 | 81-81 | 64-98 | 79-83 | 69-93 | 93-69 | 626-670 |
| Straight Up @Home | 40-41 | 51-30 | 41-40 | 45-36 | 33-48 | 39-42 | 33-48 | 52-29 | 334-314 |
| Straight Up @Away | 25-56 | 43-38 | 40-41 | 36-45 | 31-50 | 40-41 | 36-45 | 41-40 | 292-356 |
| Net Units | -24.30 | +26.85 | -10.83 | -4.45 | -29.80 | +5.96 | -19.88 | +15.50 | -40.95 |
| Net Units @Home | -1.90 | +14.10 | -13.58 | -1.35 | -17.78 | -2.01 | -20.89 | +15.01 | -28.40 |
| Net Units @Away | -22.40 | +12.75 | +2.75 | -3.10 | -12.02 | +7.97 | +1.01 | +0.49 | -12.55 |
| One-Run Wins | 19 | 28 | 15 | 34 | 23 | 20 | 22 | 29 | 190 |
| One-Run Wins @Home | 13 | 17 | 10 | 22 | 12 | 13 | 12 | 18 | 117 |
| One-Run Wins @Away | 6 | 11 | 5 | 12 | 11 | 7 | 10 | 11 | 73 |
| Walk Off Wins | 5 | 9 | 2 | 13 | 7 | 5 | 8 | 9 | 58 |
| Wins, Never Trailed | 31 | 46 | 44 | 39 | 35 | 50 | 33 | 49 | 327 |
| Wins, Never Trailed @Home | 17 | 25 | 20 | 21 | 14 | 20 | 13 | 25 | 155 |
| Wins, Never Trailed @Away | 14 | 21 | 24 | 18 | 21 | 30 | 20 | 24 | 172 |
| Losses, Never Led | 54 | 40 | 48 | 48 | 57 | 45 | 39 | 39 | 370 |
| Losses, Never Led @Home | 26 | 22 | 23 | 22 | 29 | 25 | 21 | 16 | 184 |
| Losses, Never Led @Away | 28 | 18 | 25 | 26 | 28 | 20 | 18 | 23 | 186 |
| Come Back Wins | 34 | 48 | 37 | 42 | 29 | 29 | 36 | 44 | 299 |
| Come Back Wins @Home | 40 | 51 | 41 | 45 | 33 | 39 | 33 | 52 | 334 |
| Come Back Wins @Away | 25 | 43 | 40 | 36 | 31 | 40 | 36 | 41 | 292 |
| Runs Scored | 4.40 | 4.51 | 4.53 | 4.23 | 3.80 | 4.44 | 4.64 | 5.01 | 4.45 |
| Runs Scored @Home | 4.74 | 4.94 | 4.83 | 4.23 | 4.25 | 4.52 | 5.07 | 5.64 | 4.78 |
| Runs Scored @Away | 4.06 | 4.09 | 4.23 | 4.22 | 3.35 | 4.37 | 4.21 | 4.38 | 4.11 |
| Runs Allowed | 5.16 | 4.09 | 4.25 | 4.29 | 4.58 | 4.40 | 5.49 | 4.07 | 4.54 |
| Runs Allowed @Home | 5.05 | 4.25 | 4.64 | 4.17 | 4.73 | 4.59 | 6.09 | 4.27 | 4.72 |
| Runs Allowed @Away | 5.27 | 3.93 | 3.85 | 4.41 | 4.43 | 4.21 | 4.90 | 3.86 | 4.36 |
| Hits | 8.44 | 8.37 | 8.73 | 9.06 | 8.49 | 9.23 | 9.13 | 8.67 | 8.77 |
| Hits @Home | 8.72 | 8.62 | 8.65 | 8.63 | 8.81 | 9.21 | 9.43 | 9.30 | 8.92 |
| Hits @Away | 8.16 | 8.12 | 8.81 | 9.49 | 8.17 | 9.25 | 8.83 | 8.05 | 8.61 |
| Hits per Run | 1.92 | 1.85 | 1.93 | 2.14 | 2.24 | 2.08 | 1.97 | 1.73 | 1.97 |
| Home Runs | 1.11 | 1.06 | 1.02 | 0.80 | 0.72 | 0.95 | 1.17 | 1.36 | 1.02 |
| Home Runs @Home | 1.21 | 1.15 | 1.04 | 0.84 | 0.75 | 0.85 | 1.40 | 1.51 | 1.09 |
| Home Runs @Away | 1.01 | 0.98 | 1.00 | 0.77 | 0.69 | 1.05 | 0.95 | 1.21 | 0.96 |
| Strikeouts | 9.44 | 7.71 | 7.81 | 7.05 | 7.19 | 8.10 | 8.81 | 8.96 | 8.13 |
| Walks | 3.64 | 3.28 | 3.33 | 3.20 | 2.46 | 3.02 | 2.86 | 3.54 | 3.17 |
| Left on Base | 14.44 | 13.67 | 14.31 | 14.72 | 14.07 | 14.35 | 13.99 | 14.45 | 14.25 |
| Team Left on Base | 7.03 | 6.57 | 6.93 | 7.01 | 6.74 | 7.04 | 6.87 | 6.90 | 6.89 |
| Runs Scored off Starter | 3.04 | 3.06 | 3.09 | 2.70 | 2.49 | 2.99 | 2.95 | 3.12 | 2.93 |
| Runs Scored off Bullpen | 1.36 | 1.46 | 1.44 | 1.52 | 1.31 | 1.46 | 1.69 | 1.89 | 1.52 |
| Starter Runs Allowed | 3.27 | 2.87 | 3.05 | 2.98 | 3.06 | 2.81 | 3.44 | 2.60 | 3.01 |
| Starter Innings Pitched | 6.13 | 6.20 | 5.97 | 6.03 | 5.79 | 5.48 | 5.46 | 5.78 | 5.85 |
| Starter Pitches Thrown | 98.28 | 97.12 | 95.49 | 95.15 | 91.48 | 89.75 | 92.94 | 95.48 | 94.46 |
| Pitcher Used | 3.80 | 3.86 | 3.85 | 4.25 | 4.01 | 4.40 | 4.55 | 4.14 | 4.11 |
| Starter ERA | 4.39 | 3.85 | 4.26 | 4.14 | 4.42 | 4.37 | 5.22 | 3.62 | 4.27 |
| Starter Walks Allowed | 2.00 | 1.70 | 1.64 | 1.83 | 1.75 | 1.77 | 2.12 | 2.02 | 1.85 |
| Starter Strikeouts | 4.56 | 4.20 | 4.76 | 4.48 | 4.64 | 4.33 | 4.93 | 6.08 | 4.75 |
| Starter Hits Allowed | 6.28 | 6.18 | 6.20 | 6.10 | 6.06 | 5.63 | 6.06 | 5.26 | 5.97 |
| Bullpen Runs Allowed | 1.90 | 1.22 | 1.20 | 1.31 | 1.52 | 1.59 | 2.06 | 1.47 | 1.53 |
| OU Record | 85-72-5 | 75-82-5 | 76-79-7 | 72-88-2 | 70-84-8 | 78-75-7 | 89-66-6 | 72-81-9 | 617-627-49 |
| OU @Home | 41-38-2 | 35-45-1 | 39-39-3 | 34-46-1 | 36-41-4 | 39-35-5 | 50-28-3 | 41-33-7 | 315-305-26 |
| OU @Away | 44-34-3 | 40-37-4 | 37-40-4 | 38-42-1 | 34-43-4 | 39-40-2 | 39-38-3 | 31-48-2 | 302-322-23 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## LOS ANGELES DODGERS

## Play On SDQL Trends

LAD The Dodgers are 27-0 SU in the last game of a home series as
001 a 200+ favorite off a game in which they scored first.
LAD The Dodgers are 18-0 SU with Clayton Kershaw when he
002 averaged more than four pitches per batter in his last start.
LAD The Dodgers are 19-0 SU as a $175+$ favorite off a home game in
003 which Corey Seager was hitless in at least two at bats.

LAD The Dodgers are 13-0 SU after a game in which they had more
004 than ten team-left-on-base.
LAD The Dodgers are 14-0 SU as a 135 -plus road favorite vs a lefty
005 when they won the last three times they faced a lefty and it is post All-Star break.

## Play Against SDQL Trends

LAD The Dodgers are 0-15 SU as a dog after they played extra
006 innings.
LAD The Dodgers are 0-13 SU as a dog in the last game of a road
007 series vs a team that has won at least their last four games.
LAD The Dodgers are 0-13 SU in the first game of a road series with
008 rest off a home game when their starters have produced quality starts for three straight.
LAD The Dodgers are 0-12 SU as a road dog when they are off two 009 wins in which they never trailed.

LAD The Dodgers are 0-11 SU as a favorite off a home game in 010 which they had more strikeouts than hits.

## Play Over SDQL Trends

LAD The Dodgers are 12-0 OU in the first game of a series with no
011 rest at home off a home game when playing a team that has a worse record and it is post All-Star break.
LAD The Dodgers are 12-0 OU in the first game of a series with no
012 rest after a game as a road favorite in which they allowed one or fewer walks and it is post All-Star break.

## Play Under SDQL Trends

LAD The Dodgers are 0-11 OU as a 140+ favorite after playing as a road dog when they won the last two games their starter started.

LAD The Dodgers are 0-11 OU when Clayton Kershaw starts on the
014 road before May when they won in his last start.
team=Dodgers and LGS and line<=-200 and H and $\mathrm{p}: \mathrm{SF}>0$ and date>=20040900
team=Dodgers and starter=Clayton
Kershaw and s:SPPH>4 and date>=20151013
team=Dodgers and line<=-175 and p:H
and Corey Seager:p:at bats>=2 and Corey Seager:p:hits=0 and date>=20160501
team=Dodgers and $10<p: T L O B$ and date>=20170625
team=Dodgers and A and line<=-135 and $\mathrm{o}: \mathrm{STL}$ and $\mathrm{tS}(\mathrm{W@o}$ @:STL,N=3)=3 and AASB and season>=2009
team=Dodgers and D and $\mathrm{p}: \mathrm{X}$ and date>=20120919
team = Dodgers and AD and $4<=$ o:streak and LGS and date >= 20040624
team=Dodgers and FGS and rest>0 and $A$ and $p: H$ and $p: Q S$ and $p 2: Q S$ and p3:QS and date>=20081009
team=Dodgers and $A$ and $D$ and po:BL=0
and $\mathrm{p}: \mathrm{W}$ and $\mathrm{ppo}: B L=0$ and $\mathrm{pp}: \mathrm{W}$ and date>=20140611
team=Dodgers and F and $\mathrm{p}: \mathrm{H}$ and
p:SO>p:hits and date>=20170826
team=Dodgers and FGS and rest=0 and $H$ and $p: H$ and $W P>o: W P$ and AASB and date>=20140801
team=Dodgers and FGS and rest=0 and $\mathrm{p}: A$ and $p: F$ and po:walks<=1 and AASB and date>=20110819
team=Dodgers and line<=-140 and $p: A$ and $p: D$ and $s: W$ and $s s: W$ and date>=20120525
team=Dodgers and starter=Clayton Kershaw and $A$ and month<5 and s:W and season >= 2010

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| Straight Up Record | 80-82 | 82-79 | 86-76 | 92-70 | 94-68 | 92-70 | 91-71 | 104-58 | 721-574 |
| Straight Up @Home | 45-36 | 42-39 | 45-36 | 47-34 | 45-36 | 55-26 | 53-28 | 57-24 | 389-259 |
| Straight Up @Away | 35-46 | 40-40 | 41-40 | 45-36 | 49-32 | 37-44 | 38-43 | 47-34 | 332-315 |
| Net Units | -12.72 | +0.64 | +0.71 | +3.70 | +8.03 | -10.72 | -5.99 | +7.54 | -8.81 |
| Net Units @Home | -3.57 | -4.83 | -2.71 | -4.96 | -6.29 | +11.65 | +10.13 | +11.35 | +10.77 |
| Net Units @Away | -9.15 | +5.47 | +3.42 | +8.66 | +14.32 | -22.37 | -16.12 | -3.81 | -19.58 |
| One-Run Wins | 26 | 23 | 29 | 25 | 25 | 23 | 22 | 25 | 198 |
| One-Run Wins @Home | 17 | 16 | 18 | 15 | 15 | 15 | 15 | 14 | 125 |
| One-Run Wins @Away | 9 | 7 | 11 | 10 | 10 | 8 | 7 | 11 | 73 |
| Walk Off Wins | 9 | 8 | 12 | 8 | 6 | 8 | 7 | 10 | 68 |
| Wins, Never Trailed | 48 | 54 | 47 | 56 | 67 | 57 | 45 | 57 | 431 |
| Wins, Never Trailed @Home | 28 | 28 | 17 | 27 | 27 | 32 | 23 | 26 | 208 |
| Wins, Never Trailed @Away | 20 | 26 | 30 | 29 | 40 | 25 | 22 | 31 | 223 |
| Losses, Never Led | 52 | 41 | 44 | 39 | 40 | 40 | 42 | 37 | 335 |
| Losses, Never Led @Home | 26 | 24 | 23 | 22 | 21 | 15 | 16 | 19 | 166 |
| Losses, Never Led @Away | 26 | 17 | 21 | 17 | 19 | 25 | 26 | 18 | 169 |
| Come Back Wins | 32 | 28 | 39 | 36 | 27 | 35 | 46 | 47 | 290 |
| Come Back Wins @Home | 45 | 42 | 45 | 47 | 45 | 55 | 53 | 57 | 389 |
| Come Back Wins @Away | 35 | 40 | 41 | 45 | 49 | 37 | 38 | 47 | 332 |
| Runs Scored | 4.12 | 4.00 | 3.93 | 4.01 | 4.43 | 4.11 | 4.48 | 4.75 | 4.23 |
| Runs Scored @Home | 3.98 | 3.70 | 3.77 | 3.51 | 4.05 | 4.20 | 4.32 | 4.91 | 4.05 |
| Runs Scored @Away | 4.26 | 4.30 | 4.10 | 4.51 | 4.81 | 4.02 | 4.63 | 4.59 | 4.40 |
| Runs Allowed | 4.27 | 3.80 | 3.69 | 3.59 | 3.81 | 3.66 | 3.94 | 3.58 | 3.79 |
| Runs Allowed @Home | 4.15 | 3.84 | 3.31 | 3.56 | 3.79 | 3.26 | 3.22 | 3.30 | 3.55 |
| Runs Allowed @Away | 4.40 | 3.76 | 4.06 | 3.63 | 3.83 | 4.06 | 4.65 | 3.86 | 4.03 |
| Hits | 8.44 | 8.66 | 8.43 | 8.92 | 9.11 | 8.28 | 8.48 | 8.32 | 8.58 |
| Hits @Home | 8.44 | 8.20 | 8.48 | 8.36 | 8.46 | 8.10 | 8.19 | 8.21 | 8.30 |
| Hits @Away | 8.44 | 9.12 | 8.38 | 9.48 | 9.77 | 8.46 | 8.78 | 8.43 | 8.86 |
| Hits per Run | 2.05 | 2.16 | 2.14 | 2.23 | 2.06 | 2.01 | 1.90 | 1.75 | 2.03 |
| Home Runs | 0.74 | 0.73 | 0.72 | 0.85 | 0.82 | 1.15 | 1.17 | 1.36 | 0.94 |
| Home Runs @Home | 0.75 | 0.65 | 0.73 | 0.80 | 0.86 | 1.20 | 1.25 | 1.42 | 0.96 |
| Home Runs @Away | 0.73 | 0.80 | 0.70 | 0.90 | 0.78 | 1.10 | 1.09 | 1.30 | 0.92 |
| Strikeouts | 7.31 | 6.75 | 7.14 | 7.07 | 7.69 | 7.73 | 8.15 | 8.48 | 7.54 |
| Walks | 3.29 | 3.09 | 2.98 | 2.94 | 3.20 | 3.47 | 3.24 | 3.96 | 3.27 |
| Left on Base | 14.20 | 14.49 | 13.90 | 15.07 | 14.70 | 14.09 | 14.19 | 14.30 | 14.37 |
| Team Left on Base | 7.05 | 7.17 | 6.86 | 7.12 | 7.10 | 6.85 | 6.83 | 7.05 | 7.00 |
| Runs Scored off Starter | 2.85 | 2.74 | 2.61 | 2.62 | 3.11 | 2.74 | 2.91 | 2.96 | 2.82 |
| Runs Scored off Bullpen | 1.27 | 1.26 | 1.32 | 1.38 | 1.32 | 1.37 | 1.56 | 1.79 | 1.41 |
| Starter Runs Allowed | 2.85 | 2.52 | 2.58 | 2.37 | 2.44 | 2.35 | 2.51 | 2.20 | 2.48 |
| Starter Innings Pitched | 5.88 | 6.17 | 6.10 | 6.04 | 6.02 | 6.04 | 5.32 | 5.44 | 5.88 |
| Starter Pitches Thrown | 95.70 | 97.81 | 96.33 | 95.28 | 95.25 | 91.51 | 87.78 | 86.17 | 93.23 |
| Pitcher Used | 3.93 | 3.86 | 4.12 | 4.11 | 4.06 | 4.16 | 4.75 | 4.27 | 4.16 |
| Starter ERA | 4.00 | 3.41 | 3.42 | 3.13 | 3.23 | 3.26 | 3.97 | 3.36 | 3.46 |
| Starter Walks Allowed | 2.02 | 1.95 | 2.02 | 1.69 | 1.38 | 1.51 | 1.60 | 1.60 | 1.72 |
| Starter Strikeouts | 5.19 | 5.25 | 5.09 | 5.19 | 5.61 | 5.43 | 5.41 | 5.60 | 5.35 |
| Starter Hits Allowed | 5.42 | 5.56 | 5.59 | 5.55 | 5.55 | 5.38 | 4.85 | 4.69 | 5.32 |
| Bullpen Runs Allowed | 1.42 | 1.29 | 1.10 | 1.22 | 1.37 | 1.31 | 1.43 | 1.38 | 1.32 |
| OU Record | 75-81-6 | 78-70-12 | 70-81-11 | 74-81-7 | 81-68-12 | 78-76-4 | 72-83-7 | 74-76-12 | 602-616-71 |
| OU @Home | 40-38-3 | 37-36-8 | 33-43-5 | 39-39-3 | 47-27-7 | 46-31-2 | 30-50-1 | 39-35-7 | 311-299-36 |
| OU @Away | 35-43-3 | 41-34-4 | 37-38-6 | 35-42-4 | 34-41-5 | 32-45-2 | 42-33-6 | 35-41-5 | 291-317-35 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

SFO The Giants are 21-0 as a favorite of more than 130 off a road game in which they scored more runs off the bullpen than they did off the starter and it is not a series opener.
SFO The Giants are 19-0 SU in not the first game of a series as a
002 favorite of more than 180 when their opponent's starting pitcher has same-season-revenge.
SFO The Giants are 16-0 SU in the last game of a series as a favorite
003 of more than 135 when they are off a home game in which they had fewer than five team-left-on-base.
SFO The Giants are 12-0 SU in the last game of a three-game series
004 when they won the first two games and were favored in their last game.
SFO The Giants are 11-0 SU in the last game of a series as a favorite
005 when they are off two losses in which they never led and it is post All-Star break.
team=Giants and SG>1 and line<-130
and $p: A$ and $p o: B P R A>p o: S R A$
team=Giants and SG>1 and line<-180 and $\mathrm{OS}: \mathrm{L}$ and oS:season=season and date>=20040911
team=Giants and LGS and line<-135 and $p: H$ and $p: T L O B<5$ and date>=20080601
team=Giants and H and $\mathrm{p}: \mathrm{F}$ and LGS and $S G=3$ and streak>=2 and date>=20140427
team=Giants and LGS and $F$ and $p: B L=0$ and $p: L$ and $p p: B L=0$ and $p p: L$ and $A A S B$ and date>=20070813

## Play Against SDQL Trends

SFO The Giants are 0-20 SU as a 135-plus dog after a game in which team=Giants and line>=135 and Hunter

006 Hunter Pence had multiple hits.
SFO The Giants are 0-18 SU as a 140+ dog after they allowed 5+
007 walks and it is post All-Star break.
SFO The Giants are 0-15 SU on the road after they scored three runs 008 or less and won and it is post All-Star break.

SFO The Giants are 0-12 SU as a road dog off a game as a dog in
009 which their opponent scored first, they took the lead, but lost.
SFO The Giants are 0-11 SU as a dog after they shut out their
010 opponent.

## Play Over SDQL Trends

SFO The Giants are 12-0 OU as a home favorite off a game as a dog 011 in which they had six or fewer hits and it is not a series opener.
SFO The Giants are 10-0 OU when Madison Bumgarner starts as a
012 road 140+ favorite and they scored less than three runs in his last start.

## Play Under SDQL Trends

SFO The Giants are 0-16 as a home dog after a game in which they
013 allowed five-plus walks and it is not a series opener.
SFO The Giants are 0-12 OU as a road dog after a game in which
014 they scored first, trailed and then came back to win and it is post All-Star break.

Pence:p:hits>1 and season >= 2014
team=Giants and line>=140 and
po:walks>=5 and AASB and date>=20090725
team=Giants and $A$ and
po:runs<p:runs<=3 and AASB and date>=20141012
team=Giants and AD and p:DL and
$p o: S F>0$ and $p: B L>0$ and
date>=20080506
team=Giants and $D$ and po:runs=0 and
date>=20150708
team=Giants and SG>1 and H and F and $\mathrm{p}: \mathrm{D}$ and p :hits<=6 and date>=20121021 team=Giants and starter=Madison Bumgarner and A and line<=-140 and s:runs<3 and date>=20120911
team=Giants and SG>1 and H and D and 5<=po:walks and date>=20100427 team=Giants and $A$ and $D$ and p:W and $p: S F>0$ and $p o: B L>0$ and $A A S B$ and date>=20050812

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 92-70 | 86-76 | 94-68 | 76-86 | 88-74 | 84-78 | 87-75 | 64-98 | 671-625 |
| Straight Up @Home | 49-32 | 46-35 | 48-33 | 41-40 | 45-36 | 47-34 | 45-36 | 38-43 | 359-289 |
| Straight Up @Away | 43-38 | 40-41 | 46-35 | 35-46 | 43-38 | 37-44 | 42-39 | 26-55 | 312-336 |
| Net Units | +11.55 | -5.89 | +17.62 | -21.45 | +5.12 | -0.01 | -7.85 | -37.28 | -38.19 |
| Net Units @Home | +4.50 | -2.91 | +4.24 | -12.18 | -0.72 | +5.47 | -5.81 | -9.25 | -16.66 |
| Net Units @Away | +7.05 | -2.98 | +13.38 | -9.27 | +5.84 | -5.48 | -2.04 | -28.03 | -21.53 |
| One-Run Wins | 28 | 33 | 30 | 28 | 18 | 19 | 28 | 23 | 207 |
| One-Run Wins @Home | 17 | 24 | 14 | 19 | 9 | 10 | 14 | 15 | 122 |
| One-Run Wins @Away | 11 | 9 | 16 | 9 | 9 | 9 | 14 | 8 | 85 |
| Walk Off Wins | 6 | 12 | 7 | 12 | 5 | 6 | 7 | 9 | 64 |
| Wins, Never Trailed | 55 | 50 | 60 | 38 | 53 | 57 | 47 | 33 | 393 |
| Wins, Never Trailed @Home | 28 | 24 | 30 | 21 | 28 | 35 | 26 | 20 | 212 |
| Wins, Never Trailed @Away | 27 | 26 | 30 | 17 | 25 | 22 | 21 | 13 | 181 |
| Losses, Never Led | 48 | 43 | 41 | 46 | 52 | 46 | 38 | 52 | 366 |
| Losses, Never Led @Home | 24 | 22 | 26 | 21 | 26 | 25 | 18 | 26 | 188 |
| Losses, Never Led @Away | 24 | 21 | 15 | 25 | 26 | 21 | 20 | 26 | 178 |
| Come Back Wins | 37 | 36 | 34 | 38 | 35 | 27 | 40 | 31 | 278 |
| Come Back Wins @Home | 49 | 46 | 48 | 41 | 45 | 47 | 45 | 38 | 359 |
| Come Back Wins @Away | 43 | 40 | 46 | 35 | 43 | 37 | 42 | 26 | 312 |
| Runs Scored | 4.30 | 3.52 | 4.43 | 3.88 | 4.04 | 4.30 | 4.41 | 3.94 | 4.10 |
| Runs Scored @Home | 4.28 | 2.91 | 3.80 | 3.48 | 4.01 | 4.07 | 4.58 | 3.90 | 3.88 |
| Runs Scored @Away | 4.32 | 4.12 | 5.06 | 4.28 | 4.07 | 4.52 | 4.25 | 3.99 | 4.33 |
| Runs Allowed | 3.60 | 3.57 | 4.01 | 4.27 | 3.73 | 3.87 | 3.90 | 4.79 | 3.97 |
| Runs Allowed @Home | 3.38 | 3.10 | 3.36 | 4.10 | 3.56 | 3.41 | 3.78 | 4.12 | 3.60 |
| Runs Allowed @Away | 3.81 | 4.04 | 4.65 | 4.43 | 3.91 | 4.33 | 4.01 | 5.46 | 4.33 |
| Hits | 8.71 | 8.19 | 9.23 | 8.93 | 8.61 | 9.17 | 8.87 | 8.53 | 8.78 |
| Hits @Home | 8.73 | 7.88 | 8.79 | 8.63 | 8.51 | 8.77 | 9.19 | 8.51 | 8.62 |
| Hits @Away | 8.69 | 8.51 | 9.67 | 9.22 | 8.72 | 9.57 | 8.56 | 8.56 | 8.94 |
| Hits per Run | 2.02 | 2.33 | 2.08 | 2.30 | 2.13 | 2.13 | 2.01 | 2.16 | 2.14 |
| Home Runs | 0.99 | 0.75 | 0.63 | 0.66 | 0.80 | 0.84 | 0.80 | 0.75 | 0.78 |
| Home Runs @Home | 0.93 | 0.52 | 0.38 | 0.54 | 0.65 | 0.65 | 0.68 | 0.53 | 0.61 |
| Home Runs @Away | 1.06 | 0.98 | 0.88 | 0.78 | 0.95 | 1.02 | 0.93 | 0.96 | 0.94 |
| Strikeouts | 6.78 | 6.93 | 6.77 | 6.65 | 7.68 | 7.15 | 6.83 | 7.38 | 7.02 |
| Walks | 3.01 | 2.77 | 2.98 | 2.90 | 2.62 | 2.82 | 3.53 | 2.87 | 2.94 |
| Left on Base | 13.74 | 14.09 | 15.00 | 15.00 | 14.06 | 14.39 | 15.42 | 14.04 | 14.47 |
| Team Left on Base | 6.67 | 6.85 | 7.15 | 7.37 | 6.73 | 6.98 | 7.33 | 6.77 | 6.98 |
| Runs Scored off Starter | 2.84 | 2.46 | 3.00 | 2.60 | 2.66 | 2.88 | 2.85 | 2.44 | 2.72 |
| Runs Scored off Bullpen | 1.46 | 1.06 | 1.43 | 1.28 | 1.38 | 1.42 | 1.56 | 1.50 | 1.39 |
| Starter Runs Allowed | 2.58 | 2.51 | 2.73 | 3.04 | 2.72 | 2.62 | 2.64 | 3.21 | 2.76 |
| Starter Innings Pitched | 6.17 | 6.16 | 6.16 | 5.84 | 6.00 | 5.80 | 6.06 | 5.92 | 6.01 |
| Starter Pitches Thrown | 99.59 | 100.07 | 100.04 | 96.20 | 94.43 | 90.92 | 96.88 | 95.70 | 96.73 |
| Pitcher Used | 3.94 | 3.96 | 4.25 | 4.23 | 3.91 | 4.44 | 4.55 | 4.05 | 4.17 |
| Starter ERA | 3.54 | 3.31 | 3.73 | 4.39 | 3.71 | 3.95 | 3.71 | 4.57 | 3.86 |
| Starter Walks Allowed | 2.33 | 2.23 | 2.02 | 2.05 | 1.60 | 1.77 | 1.68 | 1.70 | 1.92 |
| Starter Strikeouts | 5.48 | 5.38 | 5.27 | 5.03 | 5.01 | 4.54 | 5.49 | 4.78 | 5.12 |
| Starter Hits Allowed | 5.41 | 5.42 | 5.64 | 5.63 | 5.71 | 5.51 | 5.57 | 6.34 | 5.65 |
| Bullpen Runs Allowed | 1.02 | 1.06 | 1.27 | 1.23 | 1.02 | 1.25 | 1.26 | 1.58 | 1.21 |
| OU Record | 74-83-5 | 68-84-9 | 86-70-6 | 72-80-9 | 74-75-11 | 80-73-7 | 76-81-5 | 73-78-11 | 603-624-63 |
| OU @Home | 32-45-4 | 29-48-4 | 36-41-4 | 35-40-6 | 38-39-4 | 33-43-3 | 43-37-1 | 34-44-3 | 280-337-29 |
| OU @Away | 42-38-1 | 39-36-5 | 50-29-2 | 37-40-3 | 36-36-7 | 47-30-4 | 33-44-4 | 39-34-8 | 323-287-34 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## CLEVELAND INDIANS

## Play On SDQL Trends

CLE The Indians are 26-0 SU as a home 140+ favorite after a game
001 in which they scored in at least four separate innings and it is post All-Star break.
CLE The Indians are 25-0 SU as a $140+$ favorite off a game as a
002 favorite when they blew a lead in their starter's last start and lost and it is post All-Star break.
CLE The Indians are 24-0 SU as a favorite of more than 180 vs a
003 team that has lost at least their last three games and it is post All-Star break.
CLE The Indians are 20-0 SU as a favorite off a game as a favorite in
004 which they hit multiple home runs and had more than six hits.
CLE The Indians are 14-0 SU off a road game in which they scored
005 6+ runs.

## Play Against SDQL Trends

CLE The Indians are 0-21 SU as a 110+ dog in the last game of a
006 road series after a game in which they had multiple multiple-run innings, as long as they did not win by 7 -plus runs.
CLE The Indians are 0-21 SU as a road dog after they had a
007 comeback win and it is post All-Star break.
CLE The Indians are 0-16 SU in not the first game of a series off a
008 game as a dog in which their starter pitched less than 3 innings and it is post All-Star break.
CLE The Indians are 0-11 SU at home when their line is within 20 cents of pickem when they are off a game in which they did not draw a walk and it is post All-Star break and not a series opener
CLE The Indians are 0-11 SU in the first game of a road series with
010 no rest when their line is within 20 cents of pickem after a game in which they had six or fewer hits.

## Play Over SDQL Trends

CLE The Indians are 17-0 OU as a home dog when they lost their
011 last two and their opponent has won their last two.
CLE The Indians are 11-0 OU in the last game of a series as a dog
012 off a home loss in which they never led.

## Play Under SDQL Trends

CLE The Indians are 0-16 OU as a home dog when they are off two
013 wins in which they never trailed and it is not the first game of a series.
CLE The Indians are 0-14 OU when their line is within 20 cents of
014 pickem after a game as a road favorite in which they allowed five-plus walks and it is not a series opener.
team=Indians and H and line<=-140 and $\mathrm{p}:$ SII $>=4$ and AASB and date>=20110923
team=Indians and line<=-140 and p:F and $\mathrm{s}: \mathrm{L}$ and $\mathrm{s}: \mathrm{BL}>0$ and AASB and date>=20110810
team=Indians and line<-180 and 0 :streak<=-3 and AASB and season >= 2008
team=Indians and $F$ and $p: F$ and $p: H R>1$
and $p$ :hits $>6$ and date>=20170707
team=Indians and $\mathrm{p}: \mathrm{A}$ and $6<=\mathrm{p}$ :runs and date>=20170729
team = Indians and line>=110 and $p: M R I$ $>=2$ and $A$ and LGS and p:margin<7 and date $>=20091000$
team=Indians and $A D$ and $p o: B L>0$ and $\mathrm{p}: \mathrm{W}$ and AASB and date>=20090825 team=Indians and $S G>1$ and $p: D$ and $\mathrm{p}: \mathrm{SIP}<3$ and AASB and date $>=20070812$
team=Indians and SG>1 and $-120<=$ line $<=120$ and $H$ and p:walks=0 and AASB and date>=20040722
team=Indians and FGS and rest=0 and A and $-120<=$ line $<=120$ and $p: h i t s<=6$ and date>=20130419
team = Indians and HD and streak<=-2 and o :streak $>=2$ and date $>=20120829$ team=Indians and LGS and $D$ and $p: H$ and $p: B L=0$ and $p: L$ and date $>=20120726$

[^0]|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 69-93 | 80-82 | 68-94 | 92-70 | 85-77 | 81-80 | 94-67 | 102-60 | 671-623 |
| Straight Up @Home | 38-43 | 44-37 | 37-44 | 51-30 | 48-33 | 39-41 | 53-28 | 49-32 | 359-288 |
| Straight Up @Away | 31-50 | 36-45 | 31-50 | 41-40 | 37-44 | 42-39 | 41-39 | 53-28 | 312-335 |
| Net Units | -6.20 | +1.43 | -20.85 | +24.55 | +2.86 | -12.04 | +9.95 | +6.93 | +6.63 |
| Net Units @Home | -1.05 | +2.18 | -9.62 | +16.59 | +7.32 | -16.17 | +12.81 | -8.30 | +3.76 |
| Net Units @Away | -5.15 | -0.75 | -11.23 | +7.96 | -4.46 | +4.13 | -2.86 | +15.23 | +2.87 |
| One-Run Wins | 23 | 30 | 24 | 30 | 25 | 15 | 28 | 20 | 195 |
| One-Run Wins @Home | 16 | 21 | 13 | 18 | 14 | 6 | 20 | 11 | 119 |
| One-Run Wins @Away | 7 | 9 | 11 | 12 | 11 | 9 | 8 | 9 | 76 |
| Walk Off Wins | 7 | 12 | 6 | 11 | 11 | 2 | 11 | 6 | 66 |
| Wins, Never Trailed | 39 | 44 | 38 | 61 | 45 | 47 | 56 | 73 | 403 |
| Wins, Never Trailed @Home | 19 | 22 | 19 | 32 | 26 | 18 | 28 | 36 | 200 |
| Wins, Never Trailed @Away | 20 | 22 | 19 | 29 | 19 | 29 | 28 | 37 | 203 |
| Losses, Never Led | 52 | 50 | 59 | 39 | 42 | 59 | 44 | 33 | 378 |
| Losses, Never Led @Home | 27 | 25 | 28 | 17 | 20 | 32 | 20 | 21 | 190 |
| Losses, Never Led @Away | 25 | 25 | 31 | 22 | 22 | 27 | 24 | 12 | 188 |
| Come Back Wins | 30 | 36 | 30 | 31 | 40 | 34 | 38 | 29 | 268 |
| Come Back Wins @Home | 38 | 44 | 37 | 51 | 48 | 39 | 53 | 49 | 359 |
| Come Back Wins @Away | 31 | 36 | 31 | 41 | 37 | 42 | 41 | 53 | 312 |
| Runs Scored | 3.99 | 4.35 | 4.12 | 4.60 | 4.13 | 4.16 | 4.83 | 5.05 | 4.40 |
| Runs Scored @Home | 4.02 | 4.30 | 3.99 | 4.42 | 3.99 | 4.59 | 5.58 | 5.01 | 4.49 |
| Runs Scored @Away | 3.95 | 4.40 | 4.25 | 4.78 | 4.27 | 3.73 | 4.06 | 5.09 | 4.32 |
| Runs Allowed | 4.64 | 4.69 | 5.22 | 4.09 | 4.03 | 3.98 | 4.19 | 3.48 | 4.29 |
| Runs Allowed @Home | 4.37 | 4.56 | 4.85 | 3.96 | 3.96 | 4.49 | 4.28 | 3.40 | 4.23 |
| Runs Allowed @Away | 4.91 | 4.83 | 5.58 | 4.21 | 4.10 | 3.47 | 4.10 | 3.57 | 4.35 |
| Hits | 8.41 | 8.51 | 8.54 | 8.57 | 8.70 | 8.66 | 8.91 | 8.93 | 8.65 |
| Hits @Home | 8.26 | 8.30 | 8.44 | 8.30 | 8.54 | 9.24 | 9.59 | 8.73 | 8.67 |
| Hits @Away | 8.56 | 8.73 | 8.64 | 8.85 | 8.85 | 8.10 | 8.21 | 9.14 | 8.64 |
| Hits per Run | 2.11 | 1.96 | 2.07 | 1.86 | 2.11 | 2.09 | 1.85 | 1.77 | 1.97 |
| Home Runs | 0.61 | 0.85 | 0.64 | 1.06 | 0.88 | 0.88 | 1.15 | 1.31 | 0.92 |
| Home Runs @Home | 0.65 | 0.90 | 0.60 | 1.07 | 0.89 | 0.76 | 1.22 | 1.17 | 0.91 |
| Home Runs @Away | 0.57 | 0.79 | 0.68 | 1.04 | 0.86 | 0.99 | 1.07 | 1.44 | 0.93 |
| Strikeouts | 7.31 | 7.83 | 6.71 | 7.92 | 7.34 | 7.19 | 7.74 | 7.12 | 7.39 |
| Walks | 3.36 | 3.05 | 3.43 | 3.47 | 3.11 | 3.31 | 3.30 | 3.73 | 3.34 |
| Left on Base | 14.56 | 13.52 | 15.22 | 14.22 | 14.38 | 14.79 | 14.22 | 15.03 | 14.49 |
| Team Left on Base | 7.32 | 6.64 | 7.17 | 6.96 | 7.12 | 7.12 | 6.73 | 7.14 | 7.03 |
| Runs Scored off Starter | 2.77 | 2.81 | 2.87 | 3.01 | 2.74 | 2.70 | 3.23 | 3.25 | 2.92 |
| Runs Scored off Bullpen | 1.22 | 1.54 | 1.25 | 1.59 | 1.39 | 1.46 | 1.60 | 1.80 | 1.48 |
| Starter Runs Allowed | 3.25 | 3.33 | 3.70 | 2.67 | 2.77 | 2.78 | 2.86 | 2.40 | 2.97 |
| Starter Innings Pitched | 5.86 | 5.93 | 5.64 | 5.71 | 5.90 | 6.08 | 5.82 | 5.87 | 5.85 |
| Starter Pitches Thrown | 96.90 | 95.73 | 94.44 | 94.98 | 94.67 | 94.71 | 92.18 | 93.79 | 94.68 |
| Pitcher Used | 3.90 | 3.98 | 4.05 | 4.33 | 4.54 | 3.96 | 4.13 | 4.07 | 4.12 |
| Starter ERA | 4.55 | 4.55 | 5.28 | 3.92 | 3.85 | 3.94 | 4.10 | 3.52 | 4.21 |
| Starter Walks Allowed | 2.23 | 1.77 | 2.17 | 2.06 | 1.73 | 1.71 | 1.68 | 1.59 | 1.87 |
| Starter Strikeouts | 3.61 | 3.90 | 3.83 | 5.43 | 5.84 | 6.02 | 5.49 | 6.58 | 5.09 |
| Starter Hits Allowed | 6.30 | 6.34 | 6.33 | 5.52 | 5.87 | 5.33 | 5.51 | 5.30 | 5.81 |
| Bullpen Runs Allowed | 1.39 | 1.36 | 1.52 | 1.42 | 1.26 | 1.19 | 1.33 | 1.08 | 1.32 |
| OU Record | 74-82-4 | 82-71-8 | 77-78-7 | 74-78-8 | 75-84-2 | 77-80-3 | 78-70-12 | 60-96-6 | 597-639-50 |
| OU @Home | 35-44-1 | 39-39-2 | 38-41-2 | 40-38-2 | 38-42-0 | 45-33-1 | 46-29-6 | 31-49-1 | 312-315-15 |
| OU @Away | 39-38-3 | 43-32-6 | 39-37-5 | 34-40-6 | 37-42-2 | 32-47-2 | 32-41-6 | 29-47-5 | 285-324-35 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## SEATTLE MARINERS

## Play On SDQL Trends

SEA The Mariners are 21-0 SU in franchise history as a road
001 120-plus favorite after a game in which Robinson Cano was hitless in at least three at bats.
SEA The Mariners are 19-0 SU as a road favorite of more than 130
002 off a game as a favorite when their opponent's starter has an ERA of higher than four on the season.
SEA The Mariners are 17-0 SU as a 135 -plus favorite off a road
003 game vs a team that has lost at least their last two games.
SEA The Mariners are 14-0 SU as a road favorite after playing as a
004 road favorite when their opponent's starter has a strike-per-ball ratio less than 1.60 on the season.
SEA The Mariners are 11-0 SU when Felix Hernandez starts at home
005 when they lost both his last start and his last start against the current opponent.

## Play Against SDQL Trends

SEA The Mariners are 0-26 SU in the first game of a road series with
006 no rest after a game in which they left 18+ men on base and it is post All-Star break.
SEA The Mariners are 0-20 SU as a 125 -plus dog off a road game in which their starter pitched at least eight innings and it is post All-Star break.
SEA The Mariners are 0-16 SU in the first game of a series with no
008 rest as a 140+ dog after a game in which they drew five-plus walks.
SEA The Mariners are 0-14 SU as a home dog after a win in which
009 they were tied at the end of the 6th inning.
SEA The Mariners are 0-11 SU in the last game of a series as a dog 010 when they are 500 on the season.

## Play Over SDQL Trends

SEA The Mariners are 12-0 OU at home when their line is within 20
011 cents of pickem off a game as a favorite in which they allowed five-plus walks.
SEA The Mariners are $10-0$ OU as a $140+$ favorite off a home game
012 in which Robinson Cano hit a home run.

## Play Under SDQL Trends

team=Mariners and $A$ and line<=-120 and Robinson Cano:p:at bats>=3 and Robinson Cano:p:hits=0
team=Mariners and A and line<-130 and $\mathrm{p}: \mathrm{F}$ and $\mathrm{o}:$ STDSERA $>4$ and season $>=$ 2011
team=Mariners and line<=-135 and p:A and o:streak<=-2 and date>=20140822 team=Mariners and AF and p:AF and o:STDSSPB<1.6 and date>=20110705 team=Mariners and starter=Felix Hernandez and H and $\mathrm{S}: \mathrm{L}$ and ts:L and date>=20140623
team=Mariners and FGS and rest=0 and A and 18<=p:LOB and AASB and date>=20040927
team=Mariners and line>=125 and p:A and $p: S I P>=8$ and AASB and date>=20040806
team=Mariners and FGS and rest=0 and line>130 and $5<=p$ :walks and date>=20080418
team $=$ Mariners and HD and p:M6 $=0$ and $\mathrm{p}: \mathrm{W}$ and date $>=20090518$
team=Mariners and LGS and D and wins=losses and date>=20100418
team=Mariners and H and $-120<=$ line $<=120$ and $p: F$ and 5<=po:walks and date>=20150531 team=Mariners and line<=-140 and p:H and Robinson Cano:p:home runs>0 and date>=20160525

SEA The Mariners are 0-12 OU in the last game of a series as a 140+ team=Mariners and LGS and line>=140
013 dog off a home game when they lost the last two games their starter started and it is post All-Star break.
SEA The Mariners are 0-12 after a game as a road favorite in which
014 they scored in at least five separate innings.
and $p: H$ and $s: L$ and $s s: L$ and AASB and date>=20040912
team=Mariners and $p: A$ and $p: F$ and $\mathrm{p}:$ SII>=5 and date>=20130531

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 61-101 | 67-95 | 75-87 | 71-91 | 87-75 | 76-86 | 86-76 | 78-84 | 601-695 |
| Straight Up @Home | 35-46 | 37-44 | 40-41 | 36-45 | 41-40 | 36-45 | 44-37 | 40-41 | 309-339 |
| Straight Up @Away | 26-55 | 30-51 | 35-46 | 35-46 | 46-35 | 40-41 | 42-39 | 38-43 | 292-356 |
| Net Units | -38.25 | -23.08 | +1.41 | -16.83 | +2.96 | -19.10 | +0.74 | -11.13 | -103.28 |
| Net Units @Home | -14.20 | -7.26 | -1.68 | -16.67 | -11.92 | -21.86 | -4.07 | -10.87 | -88.53 |
| Net Units @Away | -24.05 | -15.82 | +3.09 | -0.16 | +14.88 | +2.76 | +4.81 | -0.26 | -14.75 |
| One-Run Wins | 21 | 26 | 25 | 19 | 18 | 28 | 30 | 26 | 193 |
| One-Run Wins @Home | 12 | 15 | 15 | 9 | 9 | 13 | 14 | 15 | 102 |
| One-Run Wins @Away | 9 | 11 | 10 | 10 | 9 | 15 | 16 | 11 | 91 |
| Walk Off Wins | 3 | 5 | 6 | 3 | 2 | 6 | 8 | 8 | 41 |
| Wins, Never Trailed | 32 | 37 | 53 | 44 | 48 | 44 | 50 | 41 | 349 |
| Wins, Never Trailed @Home | 16 | 24 | 27 | 20 | 24 | 17 | 26 | 19 | 173 |
| Wins, Never Trailed @Away | 16 | 13 | 26 | 24 | 24 | 27 | 24 | 22 | 176 |
| Losses, Never Led | 56 | 62 | 49 | 51 | 49 | 50 | 41 | 41 | 399 |
| Losses, Never Led @Home | 30 | 37 | 27 | 28 | 28 | 30 | 22 | 20 | 222 |
| Losses, Never Led @Away | 26 | 25 | 22 | 23 | 21 | 20 | 19 | 21 | 177 |
| Come Back Wins | 29 | 30 | 22 | 27 | 39 | 32 | 36 | 37 | 252 |
| Come Back Wins @Home | 35 | 37 | 40 | 36 | 41 | 36 | 44 | 40 | 309 |
| Come Back Wins @Away | 26 | 30 | 35 | 35 | 46 | 40 | 42 | 38 | 292 |
| Runs Scored | 3.17 | 3.43 | 3.82 | 3.85 | 3.91 | 4.05 | 4.74 | 4.63 | 3.95 |
| Runs Scored @Home | 2.95 | 3.16 | 3.17 | 3.83 | 3.47 | 3.83 | 4.57 | 4.57 | 3.69 |
| Runs Scored @Away | 3.38 | 3.70 | 4.47 | 3.88 | 4.36 | 4.27 | 4.91 | 4.69 | 4.21 |
| Runs Allowed | 4.31 | 4.17 | 4.02 | 4.65 | 3.42 | 4.48 | 4.36 | 4.77 | 4.27 |
| Runs Allowed @Home | 3.75 | 3.94 | 3.21 | 4.64 | 3.16 | 4.15 | 4.26 | 4.42 | 3.94 |
| Runs Allowed @Away | 4.86 | 4.40 | 4.83 | 4.67 | 3.68 | 4.81 | 4.47 | 5.11 | 4.60 |
| Hits | 7.86 | 7.80 | 7.93 | 8.13 | 8.19 | 8.52 | 8.91 | 8.86 | 8.28 |
| Hits @Home | 7.68 | 7.15 | 7.04 | 8.10 | 7.64 | 8.36 | 8.59 | 8.74 | 7.91 |
| Hits @Away | 8.05 | 8.44 | 8.83 | 8.16 | 8.74 | 8.68 | 9.23 | 8.99 | 8.64 |
| Hits per Run | 2.48 | 2.27 | 2.08 | 2.11 | 2.09 | 2.10 | 1.88 | 1.91 | 2.09 |
| Home Runs | 0.62 | 0.67 | 0.92 | 1.16 | 0.84 | 1.22 | 1.28 | 1.23 | 0.99 |
| Home Runs @Home | 0.43 | 0.68 | 0.69 | 1.09 | 0.90 | 1.11 | 1.32 | 1.20 | 0.93 |
| Home Runs @Away | 0.81 | 0.65 | 1.15 | 1.23 | 0.78 | 1.33 | 1.25 | 1.27 | 1.06 |
| Strikeouts | 7.31 | 7.90 | 7.77 | 8.35 | 7.60 | 8.25 | 7.95 | 7.80 | 7.87 |
| Walks | 2.83 | 2.69 | 2.88 | 3.27 | 2.44 | 2.96 | 3.12 | 2.99 | 2.90 |
| Left on Base | 13.77 | 13.73 | 13.35 | 14.54 | 12.87 | 14.06 | 14.58 | 14.42 | 13.91 |
| Team Left on Base | 6.89 | 6.62 | 6.54 | 6.98 | 6.18 | 6.67 | 6.78 | 6.69 | 6.67 |
| Runs Scored off Starter | 2.42 | 2.52 | 2.78 | 2.76 | 2.73 | 2.86 | 3.07 | 3.01 | 2.77 |
| Runs Scored off Bullpen | 0.75 | 0.91 | 1.04 | 1.09 | 1.19 | 1.19 | 1.67 | 1.62 | 1.18 |
| Starter Runs Allowed | 2.98 | 3.08 | 2.88 | 2.97 | 2.45 | 2.85 | 2.97 | 2.99 | 2.90 |
| Starter Innings Pitched | 6.29 | 6.30 | 6.19 | 5.93 | 5.88 | 5.80 | 5.75 | 5.37 | 5.94 |
| Starter Pitches Thrown | 97.27 | 99.93 | 95.20 | 94.73 | 91.83 | 91.49 | 92.18 | 88.40 | 93.88 |
| Pitcher Used | 3.21 | 3.17 | 3.79 | 3.77 | 4.07 | 4.14 | 3.94 | 4.25 | 3.79 |
| Starter ERA | 3.85 | 4.06 | 3.92 | 4.15 | 3.50 | 4.17 | 4.22 | 4.71 | 4.06 |
| Starter Walks Allowed | 1.72 | 1.75 | 1.62 | 1.57 | 1.78 | 1.72 | 1.72 | 1.72 | 1.70 |
| Starter Strikeouts | 4.12 | 4.93 | 4.43 | 4.70 | 5.02 | 4.96 | 4.73 | 4.30 | 4.65 |
| Starter Hits Allowed | 6.16 | 6.07 | 6.01 | 6.02 | 5.18 | 5.66 | 5.84 | 5.40 | 5.79 |
| Bullpen Runs Allowed | 1.33 | 1.09 | 1.14 | 1.69 | 0.97 | 1.64 | 1.40 | 1.77 | 1.38 |
| OU Record | 66-89-7 | 67-81-13 | 68-83-10 | 83-73-6 | 66-90-6 | 75-78-7 | 79-76-7 | 76-79-7 | 580-649-63 |
| OU @Home | 29-50-2 | 30-44-7 | 29-47-5 | 43-35-3 | 26-51-4 | 38-38-5 | 42-36-3 | 39-39-3 | 276-340-32 |
| OU @Away | 37-39-5 | 37-37-6 | 39-36-5 | 40-38-3 | 40-39-2 | 37-40-2 | 37-40-4 | 37-40-4 | 304-309-31 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

MIA The Marlins are 16-0 SU in the last game of a series as a 140+
001 favorite after a game in which they allowed six or fewer hits and it is post All-Star break.
MIA The Marlins are 12-0 SU in the first game of a home series
002 when seeking same season revenge for a walk-off loss.
MIA The Marlins are 11-0 SU as a favorite after a five-plus run win as
003 a road favorite and it is post All-Star break.
MIA The Marlins are 11-0 SU as a favorite in the last game of a
004 series off a game as a favorite in which they had more strikeouts than hits.
MIA The Marlins are 10-0 SU in the first game of a road series with
005 no rest when they are off a game as a road dog and their opponent's starter has an ERA of higher than four on the season.

## Play Against SDQL Trends

MIA The Marlins are 0-20 SU as a road dog of more than 120 when
006 seeking immediate revenge for a loss in which they allowed six or fewer hits.
MIA The Marlins are 0-20 SU as a road dog of more than 130 after a
007 game in which they had at least five more team left-on-base than their opponent.
MIA The Marlins are 0-11 SU as a road dog off a home win in which
008 they never trailed.
MIA The Marlins are 0-10 SU in the first game of a home series with no rest off a home game in which they were shutout.

MIA The Marlins are 0-10 SU in the last game of a series after a 010 game in which they scored in at least five separate innings.

## Play Over SDQL Trends

MIA The Marlins are 13-0 OU as a favorite in the first game of a 011 series when their opponent is seeking same season revenge for a three-game sweep and it is post All-Star break.

MIA The Marlins are 12-0 at home when their line is within 20 cents
012 of pickem vs a team that has won at least their last three games and it is post All-Star break and they are off a game as a home favorite.
Play Under SDQL Trends
MIA The Marlins are 0-14 OU after the All-Star break in the first
013 game of a home series with no rest when they are off a game as a dog and facing a team that has lost at least their last two games.
MIA The Marlins are 0-12 OU as a home $140+$ dog off a home game
014 in which their starter went less than eight innings and their bullpen did not allow a run and it is post All-Star break.
team=Marlins and LGS and line<=-140
and po:hits<=6 and AASB and date>=20040929
team=Marlins and H and FGS and Po:WOW and P:season=season and date>=20100903
team=Marlins and $F$ and $p: A F$ and
p :margin>=5 and AASB
team=Marlins and LGS and $F$ and $p: F$
and $p: S O>p$ :hits and date>=20160622
team=Marlins and FGS and rest=0 and A and $p: A D$ and $o: S T D S E R A>4$ and date>=20150817
team $=$ Marlins and $A$ and line>120 and po:hits <= 6 and p:L and SG > 1 and season >= 2012
team $=$ Marlins and $A$ and line>130 and po:TLOB $+5<=\mathrm{p}$ :TLOB and date>=20120421
team=Marlins and AD and p:H and $\mathrm{po}: B L=0$ and $p: W$ and date>=20150617 team=Marlins and FGS and rest=0 and H and $p: H$ and $p$ :runs $=0$ and date>=20070719
team=Marlins and LGS and p:SII>=5 and date>=20150503
team=Marlins and F and FGS and $P: S G=P: S G S=3$ and $P: W$ and $P p: W$ and $\mathrm{Pp} 2: \mathrm{W}$ and P :season=season and AASB and date>=20080923
team=Marlins and H and
$-120<=$ line $<=120$ and $p: H F$ and
$3<=0$ :streak and AASB and date>=20060806
team=Marlins and FGS and rest=0 and H and $p: D$ and $o$ :streak $<=-2$ and AASB and date>=20080721
team=Marlins and H and $140<=$ line and $p: H$ and $p: S I P<8$ and $p: B P R A=0$ and AASB and date $>=20130801$

|  |  |  |  |  |  |  |  |  |  |  |  |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## NEW YORK METS

## Play On SDQL Trends

NYM The Mets are 20-0 SU as a 140-plus favorite off a road game in
001 which they scored in at least four separate innings and it is post All-Star break and not a series opener.
NYM The Mets are 17-0 SU as a home favorite of more than 130 vs a
002 lefty after facing three straight righties and it is not a series opener.

NYM The Mets are 16-0 SU as a home favorite off a game as a dog in
003 which they used five-plus pitchers and it is post All-Star break.
NYM The Mets are 11-0 SU as a favorite in the last game of a series
004 after they scored three runs or fewer and won and it is post All-Star break.
NYM The Mets are 11-0 SU when their line is within 20 cents of
005 pickem after a game in which they hit more home runs than their opponent.
Play Against SDQL Trends
NYM The Mets are 0-22 SU as a road dog of more than 135 after a team=Mets and $A$ and line $>135$ and $p: A D$
006 game as a road dog in which they left 18+ men on base and it is post All-Star break.
NYM The Mets are 0-16 SU as a home dog of more than 130 when
007 their opponent's starter has a strike-per-ball ratio greater than two on the season and it is post All-Star break.
NYM The Mets are 0-14 SU as a 140+ dog off a loss as a dog in
008 which they held the lead.
NYM The Mets are 0-12 SU in the first game of a road series when
009 they are off a road series and their starter went less than four innings in his last start.
NYM the Mets are 0-11 SU after the All-Star Break in the last game of
010 a three-game home series when they lost the first two and they were the dog in the most recent.

## Play Over SDQL Trends

NYM The Mets are 16-0 OU as a road 140+ dog off a road game
011 when they are off a loss in which they held the lead and it is post All-Star break.
NYM The Mets are 13-0 OU in the last game of a series when their
012 line is within 20 cents of pickem, they are off a game as a favorite are their starters have produced quality starts for three straight.
Play Under SDQL Trends
NYM The Mets are $0-15 \mathrm{OU}$ at home when their line is within 25 cents team $=$ Mets and H and $-125<=$ line<=125
013 of pickem vs a lefty when they lost the last three times they and $0: S T L$ and $t S(L @ o: S T L, N=3)=3$ and faced a lefty.
NYM The Mets are 0-13 OU in the first game of a series with rest as a
014 home favorite off a game as a dog when they blew a lead in their starter's last start and lost.
team=Mets and SG>1 and line<=-140 and $p: A$ and $p: S I l>=4$ and AASB and date>=20050825
team=Mets and SG>1 and H and line<-130 and o:STL and po:STR and p2o:STR and p3o:STR and date>=20080600
team=Mets and HF and $\mathrm{p}: \mathrm{D}$ and $5<=\mathrm{p}: \mathrm{PU}$
and AASB and date>=20120921
team=Mets and LGS and HF and po:runs $<$ p:runs $<=3$ and AASB and date>=20090920
team=Mets and $-120<=$ line<=120 and $\mathrm{p}: H R>p o: H R$ and date $>=20170624$ and $p: L O B>=18$ and AASB and date>=20040822
team=Mets and H and line>130 and $0: S T D S S P B>=2$ and AASB and date>=20040811
team=Mets and line>=140 and p:LD and $\mathrm{p}: \mathrm{BL}>0$ and date>=20150718
team $=$ Mets and A and $\mathrm{s}: \mathrm{SIP}<4$ and $\mathrm{p}: \mathrm{A}$
and $S G=1$ and date $>=20060630$
team=Mets and H and $\mathrm{p}: \mathrm{D}$ and LGS and $S G=3$ and streak<=-2 and AASB and date>=20040912
team=Mets and $A$ and $140<=$ line and $p: A$ and $p: B L>0$ and $p: L$ and AASB and date>=20130814
team=Mets and LGS and
$-120<=$ line $<=120$ and $p: F$ and $p: Q S$ and p2:QS and p3:QS and date>=20060413
date $>=20110622$
team=Mets and FGS and rest>0 and H and $F$ and $p: D$ and $s: L$ and $s: B L>0$ and date>=20040504

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 79-83 | 77-85 | 74-88 | 74-88 | 79-83 | 90-72 | 87-75 | 70-92 | 630-666 |
| Straight Up @Home | 47-34 | 34-47 | 36-45 | 33-48 | 40-41 | 49-32 | 44-37 | 37-44 | 320-328 |
| Straight Up @Away | 32-49 | 43-38 | 38-43 | 41-40 | 39-42 | 41-40 | 43-38 | 33-48 | 310-338 |
| Net Units | -6.85 | -1.09 | -12.91 | -4.74 | +2.88 | +7.12 | -8.29 | -30.55 | -54.43 |
| Net Units @Home | +6.95 | -18.49 | -16.96 | -19.91 | -1.89 | +6.46 | -12.36 | -17.53 | -73.73 |
| Net Units @Away | -13.80 | +17.40 | +4.05 | +15.17 | +4.77 | +0.66 | +4.07 | -13.02 | +19.30 |
| One-Run Wins | 25 | 21 | 20 | 29 | 26 | 25 | 25 | 21 | 192 |
| One-Run Wins @Home | 15 | 11 | 13 | 14 | 14 | 19 | 16 | 12 | 114 |
| One-Run Wins @Away | 10 | 10 | 7 | 15 | 12 | 6 | 9 | 9 | 78 |
| Walk Off Wins | 8 | 5 | 6 | 10 | 7 | 7 | 6 | 5 | 54 |
| Wins, Never Trailed | 58 | 44 | 51 | 43 | 48 | 50 | 53 | 39 | 386 |
| Wins, Never Trailed @Home | 33 | 17 | 25 | 17 | 20 | 28 | 24 | 17 | 181 |
| Wins, Never Trailed @Away | 25 | 27 | 26 | 26 | 28 | 22 | 29 | 22 | 205 |
| Losses, Never Led | 47 | 46 | 53 | 48 | 45 | 44 | 42 | 47 | 372 |
| Losses, Never Led @Home | 23 | 24 | 30 | 27 | 26 | 22 | 22 | 30 | 204 |
| Losses, Never Led @Away | 24 | 22 | 23 | 21 | 19 | 22 | 20 | 17 | 168 |
| Come Back Wins | 21 | 33 | 23 | 31 | 31 | 40 | 34 | 31 | 244 |
| Come Back Wins @Home | 47 | 34 | 36 | 33 | 40 | 49 | 44 | 37 | 320 |
| Come Back Wins @Away | 32 | 43 | 38 | 41 | 39 | 41 | 43 | 33 | 310 |
| Runs Scored | 4.05 | 4.43 | 4.01 | 3.85 | 3.88 | 4.22 | 4.14 | 4.54 | 4.14 |
| Runs Scored @Home | 4.12 | 4.05 | 3.54 | 3.37 | 3.53 | 3.86 | 4.19 | 4.25 | 3.86 |
| Runs Scored @Away | 3.98 | 4.81 | 4.48 | 4.33 | 4.23 | 4.57 | 4.10 | 4.83 | 4.42 |
| Runs Allowed | 4.02 | 4.58 | 4.38 | 4.23 | 3.81 | 3.78 | 3.81 | 5.33 | 4.24 |
| Runs Allowed @Home | 3.48 | 4.53 | 4.28 | 4.17 | 3.53 | 3.58 | 3.72 | 4.86 | 4.02 |
| Runs Allowed @Away | 4.57 | 4.63 | 4.47 | 4.28 | 4.10 | 3.99 | 3.90 | 5.79 | 4.47 |
| Hits | 8.40 | 9.10 | 8.38 | 8.15 | 8.04 | 8.35 | 8.28 | 8.51 | 8.40 |
| Hits @Home | 8.35 | 8.89 | 7.88 | 7.36 | 7.25 | 7.67 | 7.83 | 7.85 | 7.88 |
| Hits @Away | 8.46 | 9.32 | 8.88 | 8.94 | 8.84 | 9.04 | 8.74 | 9.16 | 8.92 |
| Hits per Run | 2.07 | 2.05 | 2.09 | 2.12 | 2.07 | 1.98 | 2.00 | 1.87 | 2.03 |
| Home Runs | 0.79 | 0.67 | 0.86 | 0.81 | 0.77 | 1.09 | 1.35 | 1.38 | 0.96 |
| Home Runs @Home | 0.78 | 0.62 | 0.83 | 0.74 | 0.73 | 1.05 | 1.38 | 1.25 | 0.92 |
| Home Runs @Away | 0.80 | 0.72 | 0.89 | 0.88 | 0.81 | 1.14 | 1.31 | 1.52 | 1.01 |
| Strikeouts | 6.76 | 6.70 | 7.72 | 8.56 | 7.80 | 7.96 | 8.04 | 7.97 | 7.69 |
| Walks | 3.10 | 3.52 | 3.10 | 3.17 | 3.19 | 3.01 | 3.19 | 3.27 | 3.19 |
| Left on Base | 13.86 | 15.73 | 14.25 | 14.39 | 14.42 | 13.90 | 14.38 | 14.09 | 14.38 |
| Team Left on Base | 6.94 | 7.76 | 6.90 | 7.02 | 6.98 | 6.78 | 6.91 | 6.77 | 7.01 |
| Runs Scored off Starter | 2.78 | 2.94 | 2.73 | 2.51 | 2.65 | 2.70 | 2.61 | 2.94 | 2.73 |
| Runs Scored off Bullpen | 1.27 | 1.49 | 1.28 | 1.35 | 1.23 | 1.51 | 1.53 | 1.59 | 1.41 |
| Starter Runs Allowed | 2.78 | 3.01 | 2.77 | 2.66 | 2.65 | 2.58 | 2.45 | 3.33 | 2.78 |
| Starter Innings Pitched | 6.00 | 6.01 | 6.02 | 5.99 | 6.08 | 6.19 | 5.69 | 5.34 | 5.92 |
| Starter Pitches Thrown | 97.96 | 95.80 | 95.67 | 95.79 | 97.40 | 93.27 | 90.70 | 91.70 | 94.79 |
| Pitcher Used | 4.03 | 4.17 | 4.12 | 4.32 | 4.02 | 3.99 | 4.32 | 4.51 | 4.19 |
| Starter ERA | 3.79 | 4.14 | 3.79 | 3.64 | 3.66 | 3.47 | 3.63 | 5.17 | 3.89 |
| Starter Walks Allowed | 2.04 | 1.94 | 1.76 | 1.74 | 1.90 | 1.31 | 1.54 | 2.00 | 1.78 |
| Starter Strikeouts | 4.20 | 4.36 | 5.22 | 5.06 | 5.17 | 5.50 | 5.10 | 4.83 | 4.93 |
| Starter Hits Allowed | 6.12 | 6.14 | 5.75 | 5.80 | 5.82 | 5.83 | 5.72 | 5.93 | 5.89 |
| Bullpen Runs Allowed | 1.25 | 1.57 | 1.60 | 1.57 | 1.17 | 1.20 | 1.36 | 2.00 | 1.46 |
| OU Record | 66-87-8 | 91-64-6 | 81-73-8 | 78-77-6 | 72-74-16 | 82-73-4 | 74-84-4 | 87-61-13 | 631-593-65 |
| OU @Home | 33-45-3 | 43-36-2 | 36-40-5 | 38-43-0 | 34-41-6 | 36-40-2 | 39-41-1 | 39-34-7 | 298-320-26 |
| OU @Away | 33-42-5 | 48-28-4 | 45-33-3 | 40-34-6 | 38-33-10 | 46-33-2 | 35-43-3 | 48-27-6 | 333-273-39 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

WAS The Nationals are 22-0 SU in the last game of a series as a
001 favorite of more than 180 after a game in which they had fewer team left-on-base than their opponent.
WAS The Nationals are $13-0$ SU as a home favorite when one game
002 above 500.
WAS The Nationals are 12-0 SU when they are off two one-run wins,
003 with the last of which coming on the road.
WAS The Nationals are 12-0 SU as a favorite after a game in which
004 they did not draw a walk and it is post All-Star break and not a series opener.
WAS The Nationals are 11-0 SU when Stephen Strasburg starts in 005 May.

## Play Against SDQL Trends

WAS The Nationals are 0-17 SU in the first game of a series with rest
006 as dog of more than 130 vs a team that has won at least their last two games.
WAS The Nationals are 0-16 SU as a $130+$ dog after a game in which
007 they scored in at least five separate innings.
WAS The Nationals are 0-14 SU as a dog off a game as a favorite
008 when seeking same season revenge vs their opponent's starting pitcher and it is not a series opener.
WAS The Nationals are 0-11 SU in the first game of a series with rest
009 after a game as a road dog in which they had multiple multiple-run innings and it is post All-Star break.
WAS The Nationals are 0-10 SU as a road dog off a road game in 010 which Jayson Werth had multiple RBI.

## Play Over SDQL Trends

WAS The Nationals are 14-0 OU in the first game of a series with no
011 rest as a 140+ favorite off a road game in which they scored in at most two separate innings.
WAS The Nationals are 13-0 OU in the first game of a series with no
012 rest as a favorite off a road game in which they had at least five more team-left-on-base than their opponent.

## Play Under SDQL Trends

WAS The Nationals are 0-16 OU as a dog of more than 130 after a
013 game in which they had six or fewer hits and it is post All-Star break.
WAS The Nationals are 0-10 OU as a favorite after a game as a home
014 favorite in which they hit more home runs than their opponent and it is post All-Star break.
team=Nationals and LGS and line<-180 and $\mathrm{p}: \mathrm{TLOB}<\mathrm{po}: T L O B$ and date>=20120800
team=Nationals and HF and wins=losses +1 and date>=20130828
team=Nationals and $\mathrm{p}: \mathrm{A}$ and p :margin=1 and pp:margin=1 and date>=20110612 team=Nationals and SG>1 and F and p:walks=0 and AASB and date>=20120804
team=Nationals and starter=Stephen Strasburg and month=5 and season>=2016
team=Nationals and FGS and rest>0 and line>130 and 2<=0:streak and date>=20040715
team $=$ Nationals and line>=130 and p:SII $>=5$ and date $>=20080918$
team=Nationals and SG>1 and $D$ and $p: F$ and $\mathrm{oS}: \mathrm{W}$ and $\mathrm{oS}:$ season=season and date>=20130430
team=Nationals and FGS and rest>0 and $p: A$ and $p: D$ and $p: M R I>=2$ and AASB and date>=20060829
team=Nationals and A and D and p:A and Jayson Werth:p:rbi>1 and
date>=20140612
team=Nationals and FGS and rest=0 and line<=-140 and $p: A$ and $p: S I l<=2$ and date>=20130516
team=Nationals and FGS and rest=0 and $F$ and $p: A$ and po:TLOB $+5<=p: T L O B$ and date>=20120514
team=Nationals and line>130 and $p$ :hits<=6 and AASB and date>=20101003
team=Nationals and $F$ and $p: H$ and $p: F$ and $p: H R>p o: H R$ and AASB and date>=20170729

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 69-93 | 80-81 | 98-64 | 85-76 | 96-66 | 83-79 | 95-67 | 97-65 | 703-591 |
| Straight Up @Home | 41-40 | 44-36 | 50-31 | 46-34 | 51-30 | 46-35 | 50-31 | 47-34 | 375-271 |
| Straight Up @Away | 28-53 | 36-45 | 48-33 | 39-42 | 45-36 | 37-44 | 45-36 | 50-31 | 328-320 |
| Net Units | -10.15 | +11.18 | +22.67 | -7.67 | +10.31 | -21.60 | -0.14 | +6.46 | +11.06 |
| Net Units @Home | +1.30 | +6.44 | +8.01 | -3.75 | +5.91 | -8.15 | -1.59 | -8.35 | -0.18 |
| Net Units @Away | -11.45 | +4.74 | +14.66 | -3.92 | +4.40 | -13.45 | +1.45 | +14.81 | +11.24 |
| One-Run Wins | 20 | 27 | 27 | 27 | 26 | 23 | 26 | 30 | 206 |
| One-Run Wins @Home | 16 | 17 | 17 | 15 | 18 | 12 | 16 | 14 | 125 |
| One-Run Wins @Away | 4 | 10 | 10 | 12 | 8 | 11 | 10 | 16 | 81 |
| Walk Off Wins | 8 | 12 | 10 | 4 | 9 | 7 | 8 | 9 | 67 |
| Wins, Never Trailed | 42 | 51 | 61 | 50 | 60 | 49 | 55 | 56 | 424 |
| Wins, Never Trailed @Home | 18 | 25 | 28 | 25 | 31 | 26 | 24 | 20 | 197 |
| Wins, Never Trailed @Away | 24 | 26 | 33 | 25 | 29 | 23 | 31 | 36 | 227 |
| Losses, Never Led | 55 | 51 | 39 | 44 | 42 | 41 | 36 | 33 | 341 |
| Losses, Never Led @Home | 31 | 28 | 21 | 20 | 21 | 17 | 23 | 17 | 178 |
| Losses, Never Led @Away | 24 | 23 | 18 | 24 | 21 | 24 | 13 | 16 | 163 |
| Come Back Wins | 27 | 29 | 37 | 35 | 36 | 34 | 40 | 41 | 279 |
| Come Back Wins @Home | 41 | 44 | 50 | 46 | 51 | 46 | 50 | 47 | 375 |
| Come Back Wins @Away | 28 | 36 | 48 | 39 | 45 | 37 | 45 | 50 | 328 |
| Runs Scored | 4.04 | 3.88 | 4.51 | 4.04 | 4.23 | 4.33 | 4.71 | 5.06 | 4.35 |
| Runs Scored @Home | 4.04 | 3.89 | 4.53 | 4.30 | 4.47 | 4.42 | 4.51 | 5.20 | 4.42 |
| Runs Scored @Away | 4.05 | 3.86 | 4.49 | 3.79 | 4.00 | 4.23 | 4.91 | 4.91 | 4.28 |
| Runs Allowed | 4.58 | 3.99 | 3.67 | 3.86 | 3.43 | 3.91 | 3.78 | 4.15 | 3.92 |
| Runs Allowed @Home | 4.43 | 3.80 | 3.74 | 3.65 | 3.44 | 3.80 | 3.79 | 4.26 | 3.87 |
| Runs Allowed @Away | 4.73 | 4.19 | 3.59 | 4.07 | 3.41 | 4.02 | 3.77 | 4.04 | 3.98 |
| Hits | 8.35 | 8.20 | 9.04 | 8.42 | 8.65 | 8.41 | 8.65 | 9.09 | 8.60 |
| Hits @Home | 8.57 | 8.25 | 9.15 | 8.91 | 9.09 | 8.40 | 8.32 | 9.75 | 8.80 |
| Hits @Away | 8.12 | 8.15 | 8.93 | 7.93 | 8.22 | 8.43 | 8.98 | 8.42 | 8.40 |
| Hits per Run | 2.06 | 2.12 | 2.00 | 2.08 | 2.04 | 1.94 | 1.84 | 1.80 | 1.98 |
| Home Runs | 0.92 | 0.96 | 1.20 | 0.99 | 0.94 | 1.09 | 1.25 | 1.32 | 1.08 |
| Home Runs @Home | 0.91 | 1.04 | 1.25 | 0.88 | 0.78 | 1.11 | 1.26 | 1.31 | 1.07 |
| Home Runs @Away | 0.93 | 0.88 | 1.15 | 1.11 | 1.10 | 1.06 | 1.25 | 1.33 | 1.10 |
| Strikeouts | 7.53 | 8.22 | 8.18 | 7.36 | 8.05 | 8.28 | 7.73 | 8.18 | 7.94 |
| Walks | 3.10 | 2.92 | 2.96 | 2.85 | 3.19 | 3.31 | 3.31 | 3.35 | 3.12 |
| Left on Base | 13.95 | 13.85 | 14.26 | 13.37 | 14.70 | 13.88 | 13.62 | 13.80 | 13.93 |
| Team Left on Base | 6.87 | 6.92 | 6.90 | 6.58 | 7.16 | 6.86 | 6.82 | 6.76 | 6.86 |
| Runs Scored off Starter | 2.85 | 2.60 | 3.02 | 2.80 | 2.75 | 2.93 | 3.12 | 3.04 | 2.89 |
| Runs Scored off Bullpen | 1.20 | 1.27 | 1.49 | 1.25 | 1.49 | 1.40 | 1.59 | 2.01 | 1.46 |
| Starter Runs Allowed | 3.17 | 2.74 | 2.43 | 2.61 | 2.33 | 2.65 | 2.53 | 2.64 | 2.64 |
| Starter Innings Pitched | 5.49 | 5.77 | 5.88 | 5.98 | 6.19 | 5.97 | 5.93 | 6.01 | 5.90 |
| Starter Pitches Thrown | 89.55 | 88.88 | 93.72 | 94.04 | 94.70 | 93.59 | 97.56 | 99.33 | 93.92 |
| Pitcher Used | 4.04 | 4.12 | 3.98 | 3.71 | 3.83 | 3.87 | 4.14 | 4.01 | 3.96 |
| Starter ERA | 4.62 | 3.80 | 3.40 | 3.58 | 3.04 | 3.70 | 3.61 | 3.62 | 3.66 |
| Starter Walks Allowed | 1.81 | 1.65 | 1.86 | 1.52 | 1.31 | 1.37 | 1.88 | 2.03 | 1.68 |
| Starter Strikeouts | 3.42 | 3.63 | 5.28 | 5.04 | 5.30 | 5.69 | 6.09 | 6.25 | 5.09 |
| Starter Hits Allowed | 6.12 | 5.96 | 5.30 | 5.60 | 5.72 | 5.77 | 5.20 | 5.17 | 5.61 |
| Bullpen Runs Allowed | 1.41 | 1.25 | 1.23 | 1.25 | 1.10 | 1.26 | 1.25 | 1.51 | 1.28 |
| OU Record | 72-86-4 | 75-80-6 | 78-75-9 | 79-77-5 | 77-74-11 | 81-69-9 | 76-77-7 | 67-83-12 | 605-621-63 |
| OU @Home | 36-42-3 | 39-39-2 | 40-37-4 | 40-37-3 | 41-35-5 | 42-31-5 | 39-36-5 | 34-42-5 | 311-299-32 |
| OU @Away | 36-44-1 | 36-41-4 | 38-38-5 | 39-40-2 | 36-39-6 | 39-38-4 | 37-41-2 | 33-41-7 | 294-322-31 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## BALTIMORE ORIOLES

## Play On SDQL Trends

BAL The Orioles are 22-0 SU as a $135+$ favorite after a game in
001 which Chris Davis had multiple RBI.
BAL The Orioles are 14-0 SU post All-Star break as a favorite in the
002 last game of a series after a game in which they scored more runs off the bullpen than they did off the starter.
BAL The Orioles are 14-0 SU as a 130-plus favorite off a game as a
003 favorite in which they did not score after the third inning.
BAL The Orioles are 13-0 SU as a home favorite after allowing
004 12-plus hits as a home dog.
BAL The Orioles are 11-0 SU as a home favorite in the last game of 005 a series after a 5 -plus run loss.
Play Against SDQL Trends
BAL The Orioles are 0-21 SU in the last game of a series after an 006 extra-inning loss.
BAL The Orioles are 0-16 SU as a dog with no rest in the first game 007 of a series when they are off a road game and facing a divisional opponent that is ahead of them in the standings.
BAL The Orioles are 0-13 SU in the first game of a series with rest on 008 the road after they scored in at most two separate innings.
BAL The Orioles are 0-12 SU as a road favorite off a road game in
009 which they drew five-plus walks.
BAL The Orioles are 0-11 SU as a road favorite after a game in
010 which they hit more home runs than their opponent.

## Play Over SDQL Trends

BAL The Orioles are 11-0 OU when their line is within 20 cents of team=Orioles and SG>1 and
011 pickem after a game as a home dog in which they used five-plus $-120<=$ line $<=120$ and p:H and p:D and pitchers and it is not a series opener.
$5<=p: P U$ and date $>=20141003$
BAL The Orioles are 10-0 OU in the first game of a series with rest at team=Orioles and FGS and rest>0 and H
012 home after a game as a home favorite in which their bullpen allowed multiple runs.
team=Orioles and line<=-135 and Chris
Davis:p:rbi>1 and season >=2014
team=Orioles and LGS and $F$ and po:BPRA>po:SRA and AASB and date>=20040720
team=Orioles and SG>1 and line<=-130
and $p: F$ and $p: S 3=p$.runs and date>=20120900
team=Orioles and HF and $\mathrm{p}: \mathrm{HD}$ and po:hits>=12 and date>=20130929
team=Orioles and LGS and HF and
p:margin<=-5 and date>=20110626
team = Orioles and p:XL and LGS and date $>=20060813$
team=Orioles and FGS and rest=0 and D and $p: A$ and DIV and $W P<o: W P$ and date>=20130920
team=Orioles and FGS and rest>0 and A
and $\mathrm{p}: \mathrm{SII}<=2$ and date>=20140620
team=Orioles and $A$ and $F$ and $p: A$ and
$5<=p$ :walks and date>=20120923
team=Orioles and $A$ and $F$ and
$\mathrm{p}: H R>p o: H R$ and date>=20160717
and $p: H$ and $p: F$ and $p: B P R A>1$ and date>=20060628

Play Under SDQL Trends
BAL The Orioles are 0-14 OU as a dog off a road game in which they
team=Orioles and $D$ and $p: A$ and $p: T L O B$
$+5<=$ po:TLOB and AASB and date>=20140722
team=Orioles and $p: A$ and $o: S T L$ and tS(L@o:STL,N=3)=3 and
date>=20130829

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 66-96 | 69-93 | 93-69 | 85-77 | 96-66 | 81-81 | 89-73 | 75-87 | 654-642 |
| Straight Up @Home | 37-44 | 39-42 | 47-34 | 46-35 | 50-31 | 49-32 | 50-31 | 46-35 | 364-284 |
| Straight Up @Away | 29-52 | 30-51 | 46-35 | 39-42 | 46-35 | 32-49 | 39-42 | 29-52 | 290-358 |
| Net Units | -1.00 | -5.05 | +35.28 | +0.67 | +33.38 | -0.67 | +16.26 | -11.94 | +66.93 |
| Net Units @Home | -0.10 | +2.17 | +9.32 | +0.57 | +13.26 | +10.50 | +13.79 | +7.89 | +57.40 |
| Net Units @Away | -0.90 | -7.22 | +25.96 | +0.10 | +20.12 | -11.17 | +2.47 | -19.83 | +9.53 |
| One-Run Wins | 29 | 22 | 29 | 20 | 32 | 25 | 21 | 21 | 199 |
| One-Run Wins @Home | 22 | 13 | 13 | 14 | 19 | 17 | 14 | 17 | 129 |
| One-Run Wins @Away | 7 | 9 | 16 | 6 | 13 | 8 | 7 | 4 | 70 |
| Walk Off Wins | 12 | 9 | 7 | 6 | 10 | 9 | 6 | 12 | 71 |
| Wins, Never Trailed | 30 | 41 | 50 | 42 | 55 | 47 | 47 | 41 | 353 |
| Wins, Never Trailed @Home | 12 | 20 | 24 | 20 | 24 | 27 | 22 | 20 | 169 |
| Wins, Never Trailed @Away | 18 | 21 | 26 | 22 | 31 | 20 | 25 | 21 | 184 |
| Losses, Never Led | 52 | 53 | 40 | 31 | 41 | 46 | 45 | 55 | 363 |
| Losses, Never Led @Home | 26 | 29 | 23 | 13 | 23 | 17 | 23 | 24 | 178 |
| Losses, Never Led @Away | 26 | 24 | 17 | 18 | 18 | 29 | 22 | 31 | 185 |
| Come Back Wins | 36 | 28 | 43 | 43 | 41 | 34 | 42 | 34 | 301 |
| Come Back Wins @Home | 37 | 39 | 47 | 46 | 50 | 49 | 50 | 46 | 364 |
| Come Back Wins @Away | 29 | 30 | 46 | 39 | 46 | 32 | 39 | 29 | 290 |
| Runs Scored | 3.78 | 4.37 | 4.40 | 4.60 | 4.35 | 4.40 | 4.59 | 4.59 | 4.39 |
| Runs Scored @Home | 3.98 | 4.44 | 4.78 | 4.72 | 4.21 | 5.04 | 4.64 | 4.88 | 4.58 |
| Runs Scored @Away | 3.59 | 4.30 | 4.01 | 4.48 | 4.49 | 3.77 | 4.54 | 4.30 | 4.19 |
| Runs Allowed | 4.85 | 5.31 | 4.35 | 4.38 | 3.66 | 4.28 | 4.41 | 5.19 | 4.55 |
| Runs Allowed @Home | 5.11 | 5.21 | 4.67 | 4.51 | 3.52 | 4.36 | 4.15 | 5.02 | 4.57 |
| Runs Allowed @Away | 4.58 | 5.41 | 4.04 | 4.25 | 3.80 | 4.20 | 4.68 | 5.36 | 4.54 |
| Hits | 8.89 | 8.85 | 8.47 | 9.01 | 8.85 | 8.46 | 8.73 | 9.06 | 8.79 |
| Hits @Home | 9.14 | 8.63 | 8.70 | 8.90 | 8.70 | 9.02 | 8.51 | 9.28 | 8.86 |
| Hits @Away | 8.64 | 9.06 | 8.23 | 9.12 | 9.00 | 7.89 | 8.96 | 8.84 | 8.72 |
| Hits per Run | 2.35 | 2.02 | 1.93 | 1.96 | 2.03 | 1.92 | 1.90 | 1.98 | 2.00 |
| Home Runs | 0.82 | 1.18 | 1.32 | 1.31 | 1.30 | 1.34 | 1.56 | 1.43 | 1.28 |
| Home Runs @Home | 0.89 | 1.31 | 1.57 | 1.42 | 1.32 | 1.59 | 1.62 | 1.67 | 1.42 |
| Home Runs @Away | 0.75 | 1.05 | 1.07 | 1.20 | 1.28 | 1.09 | 1.51 | 1.20 | 1.14 |
| Strikeouts | 6.52 | 6.91 | 8.12 | 6.94 | 7.93 | 8.22 | 8.17 | 8.72 | 7.69 |
| Walks | 2.62 | 2.79 | 2.96 | 2.57 | 2.48 | 2.58 | 2.89 | 2.42 | 2.66 |
| Left on Base | 14.46 | 13.84 | 13.42 | 13.91 | 13.73 | 13.26 | 13.77 | 13.68 | 13.76 |
| Team Left on Base | 7.03 | 6.55 | 6.34 | 6.50 | 6.66 | 6.15 | 6.57 | 6.43 | 6.53 |
| Runs Scored off Starter | 2.54 | 3.33 | 3.14 | 3.29 | 2.98 | 2.82 | 3.12 | 3.10 | 3.04 |
| Runs Scored off Bullpen | 1.24 | 1.04 | 1.25 | 1.31 | 1.38 | 1.58 | 1.48 | 1.49 | 1.35 |
| Starter Runs Allowed | 3.25 | 3.58 | 3.11 | 3.06 | 2.48 | 2.98 | 3.02 | 3.44 | 3.11 |
| Starter Innings Pitched | 5.85 | 5.44 | 5.79 | 5.80 | 5.89 | 5.65 | 5.47 | 5.22 | 5.64 |
| Starter Pitches Thrown | 97.14 | 91.94 | 95.77 | 96.04 | 97.89 | 93.75 | 94.57 | 93.56 | 95.08 |
| Pitcher Used | 3.80 | 3.95 | 4.04 | 3.92 | 3.96 | 3.80 | 3.74 | 4.04 | 3.91 |
| Starter ERA | 4.66 | 5.39 | 4.42 | 4.57 | 3.60 | 4.53 | 4.73 | 5.70 | 4.68 |
| Starter Walks Allowed | 2.09 | 2.03 | 1.90 | 1.96 | 1.94 | 1.80 | 2.07 | 2.17 | 1.99 |
| Starter Strikeouts | 3.65 | 3.60 | 4.46 | 4.38 | 4.52 | 4.41 | 4.58 | 4.49 | 4.26 |
| Starter Hits Allowed | 6.07 | 6.22 | 5.83 | 5.91 | 5.61 | 5.81 | 5.64 | 5.77 | 5.86 |
| Bullpen Runs Allowed | 1.59 | 1.73 | 1.24 | 1.31 | 1.19 | 1.30 | 1.40 | 1.75 | 1.44 |
| OU Record | 64-92-6 | 87-67-8 | 71-85-6 | 74-78-10 | 68-88-5 | 73-77-9 | 66-91-5 | 80-81-1 | 583-659-50 |
| OU @Home | 35-42-4 | 41-36-4 | 40-38-3 | 37-37-7 | 30-46-4 | 41-36-4 | 27-51-3 | 44-36-1 | 295-322-30 |
| OU @Away | 29-50-2 | 46-31-4 | 31-47-3 | 37-41-3 | 38-42-1 | 32-41-5 | 39-40-2 | 36-45-0 | 288-337-20 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## SAN DIEGO PADRES

## Play On SDQL Trends

SD The Padres are 16-0 SU as a 115+ favorite when they are off
001 two wins in which they never trailed and they are not on a five-plus game winning streak.
SD The Padres are 14-0 SU as a home favorite off a game as a dog
002 in which they struck out at least ten times and it is post All-Star break
SD The Padres are 12-0 SU with rest in the first game of a home
003 series when their line is within 20 cents of pickem and they are facing a divisional opponent that is ahead of them in the standings.
SD The Padres are 12-0 SU in the first game of a series with no rest team=Padres and FGS and rest=0 and
004 as a home dog vs a team that has won at least their last two games and it is post All-Star break.
SD The Padres are 11-0 SU at home after a loss as a road dog in
005 which they held the lead and it is post All-Star break.

## Play Against SDQL Trends

SD The Padres are 0-20 SU as a road 130-plus dog after a game in
006 which they had at least five more team left-on-base than their opponent.
SD The Padres are 0-20 as a 135-plus dog in the last game of a
007 road series after a game in which they allowed one or fewer walks.
SD The Padres are 0-16 SU in the last game of a series as a 135
008 dog after their bullpen did not allow a run and it is post All-Star break.
SD The Padres are 0-13 SU as a road dog off a game as a favorite 009 in which they allowed 6 or fewer hits.
SD The Padres are 0-10 SU at home when their line is within 20
010 cents of pickem off a game as a favorite in which they had 12-plus hits and it is post All-Star break and not a series opener.

## Play Over SDQL Trends

SD The Padres are 13-0 OU when their line is within 20 cents of
011 pickem, they are off a game as a dog, their starters have produced quality starts for three straight, and it is not the first game of a series.
SD The Padres are 11-0 OU in the last game of a series as a
012 favorite off a game as a dog in which they had more strikeouts than hits and it is post All-Star break.
Play Under SDQL Trends
SD The Padres are 0-13 OU in the first game of a series with no
013 rest after a win as a road dog in which they scored 3 runs or fewer.
SD The Padres are 0-12 OU on the road after a game in which they
014 were shut out over the first 6 innings.
team = Padres and line<=-115 and po:BL
$=0$ and $p: W$ and ppo:BL $=0$ and pp:W
and streak<5 and date >= 20100700
team=Padres and HF and p:D and $\mathrm{p}: \mathrm{SO}=10$ and AASB and date>=20110924
team=Padres and FGS and rest>0 and H and $-120<=$ line $<=120$ and DIV and WP<o:WP and date>=20120601 HD and $2<=0$ :streak and AASB and date>=20040906
team=Padres and H and $\mathrm{p}: A D L$ and $\mathrm{p}: \mathrm{BL}>0$ and AASB and date>=20080825
team=Padres and A and line>=130 and po:TLOB $+5<=p: T L O B$ and date>=20120800
team=Padres and LGS and A and line>=135 and po:walks<=1 and season $>=2008$
team=Padres and LGS and line>=135 and $p: B P R A=0$ and $A A S B$ and date>=20130919
team=Padres and $A$ and $D$ and p:F and po:hits<=6 and date>=20130510 team=Padres and SG>1 and H and $-120<=$ line $<=120$ and $p: F$ and $12<=p:$ hits and AASB and date>=20040805
team=Padres and SG>1 and
$-120<=$ line<= 120 and $p: D$ and $p: Q S$ and p2:QS and p3:QS and date>=20140816
team=Padres and LGS and $F$ and $p: D$ and $\mathrm{p}: S O>p$ :hits and AASB and date>=20070926
team=Padres and FGS and rest=0 and $p: A$ and $p: D$ and po:runs $<p$ :runs $<=3$ and date>=20040726
team=Padres and $A$ and $p: S 6=0$ and date>=20160918

SAN DIEGO PADRES

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 90-72 | 71-91 | 76-86 | 76-86 | 77-85 | 74-88 | 68-94 | 71-91 | 603-693 |
| Straight Up @Home | 45-36 | 35-46 | 42-39 | 45-36 | 48-33 | 39-42 | 39-42 | 43-38 | 336-312 |
| Straight Up @Away | 45-36 | 36-45 | 34-47 | 31-50 | 29-52 | 35-46 | 29-52 | 28-53 | 267-381 |
| Net Units | +18.36 | -11.89 | +3.54 | +2.05 | -8.14 | -17.28 | -1.57 | +4.24 | -10.69 |
| Net Units @Home | +0.45 | -13.98 | +3.83 | +9.23 | +10.98 | -10.09 | +5.91 | +12.57 | +18.90 |
| Net Units @Away | +17.91 | +2.09 | -0.29 | -7.18 | -19.12 | -7.19 | -7.48 | -8.33 | -29.59 |
| One-Run Wins | 28 | 20 | 26 | 28 | 33 | 22 | 19 | 19 | 195 |
| One-Run Wins @Home | 16 | 9 | 14 | 22 | 25 | 11 | 15 | 8 | 120 |
| One-Run Wins @Away | 12 | 11 | 12 | 6 | 8 | 11 | 4 | 11 | 75 |
| Walk Off Wins | 11 | 5 | 5 | 9 | 11 | 4 | 8 | 3 | 56 |
| Wins, Never Trailed | 58 | 44 | 41 | 41 | 47 | 39 | 36 | 37 | 343 |
| Wins, Never Trailed @Home | 27 | 22 | 23 | 22 | 30 | 22 | 20 | 23 | 189 |
| Wins, Never Trailed @Away | 31 | 22 | 18 | 19 | 17 | 17 | 16 | 14 | 154 |
| Losses, Never Led | 42 | 61 | 47 | 48 | 60 | 57 | 59 | 49 | 423 |
| Losses, Never Led @Home | 26 | 32 | 26 | 26 | 24 | 28 | 27 | 25 | 214 |
| Losses, Never Led @Away | 16 | 29 | 21 | 22 | 36 | 29 | 32 | 24 | 209 |
| Come Back Wins | 32 | 27 | 35 | 35 | 30 | 35 | 32 | 34 | 260 |
| Come Back Wins @Home | 45 | 35 | 42 | 45 | 48 | 39 | 39 | 43 | 336 |
| Come Back Wins @Away | 45 | 36 | 34 | 31 | 29 | 35 | 29 | 28 | 267 |
| Runs Scored | 4.10 | 3.66 | 4.02 | 3.81 | 3.30 | 4.01 | 4.23 | 3.73 | 3.86 |
| Runs Scored @Home | 3.98 | 3.15 | 3.81 | 3.59 | 3.30 | 3.96 | 4.32 | 3.73 | 3.73 |
| Runs Scored @Away | 4.23 | 4.17 | 4.22 | 4.04 | 3.31 | 4.06 | 4.15 | 3.73 | 3.99 |
| Runs Allowed | 3.59 | 3.77 | 4.38 | 4.32 | 3.56 | 4.51 | 4.75 | 5.04 | 4.24 |
| Runs Allowed @Home | 3.23 | 3.54 | 3.93 | 3.79 | 2.91 | 4.26 | 4.73 | 4.21 | 3.83 |
| Runs Allowed @Away | 3.94 | 4.00 | 4.84 | 4.85 | 4.21 | 4.77 | 4.78 | 5.86 | 4.66 |
| Hits | 8.25 | 7.92 | 8.26 | 8.31 | 7.41 | 8.18 | 7.88 | 7.73 | 7.99 |
| Hits @Home | 7.85 | 7.12 | 7.99 | 7.84 | 7.38 | 8.07 | 7.99 | 7.43 | 7.71 |
| Hits @Away | 8.64 | 8.72 | 8.53 | 8.78 | 7.43 | 8.28 | 7.77 | 8.04 | 8.27 |
| Hits per Run | 2.01 | 2.16 | 2.06 | 2.18 | 2.24 | 2.04 | 1.86 | 2.07 | 2.07 |
| Home Runs | 0.81 | 0.56 | 0.75 | 0.90 | 0.67 | 0.91 | 1.09 | 1.17 | 0.86 |
| Home Runs @Home | 0.73 | 0.57 | 0.58 | 0.80 | 0.65 | 0.91 | 1.02 | 1.10 | 0.80 |
| Home Runs @Away | 0.90 | 0.56 | 0.91 | 0.99 | 0.68 | 0.91 | 1.16 | 1.23 | 0.92 |
| Strikeouts | 7.30 | 8.15 | 7.64 | 8.08 | 7.99 | 8.19 | 9.26 | 9.25 | 8.23 |
| Walks | 3.32 | 3.09 | 3.33 | 2.88 | 2.89 | 2.63 | 2.77 | 2.83 | 2.97 |
| Left on Base | 13.85 | 13.77 | 14.42 | 13.89 | 13.02 | 12.99 | 12.73 | 13.11 | 13.47 |
| Team Left on Base | 6.85 | 6.75 | 7.07 | 6.94 | 6.40 | 6.35 | 5.99 | 6.43 | 6.60 |
| Runs Scored off Starter | 2.73 | 2.59 | 2.73 | 2.51 | 2.25 | 2.44 | 2.76 | 2.53 | 2.57 |
| Runs Scored off Bullpen | 1.38 | 1.07 | 1.29 | 1.30 | 1.06 | 1.57 | 1.48 | 1.20 | 1.29 |
| Starter Runs Allowed | 2.53 | 2.65 | 3.17 | 3.00 | 2.58 | 3.01 | 3.05 | 3.20 | 2.90 |
| Starter Innings Pitched | 5.83 | 5.96 | 5.74 | 5.76 | 5.87 | 5.84 | 5.46 | 5.43 | 5.73 |
| Starter Pitches Thrown | 94.98 | 96.86 | 92.40 | 94.09 | 94.60 | 96.72 | 90.69 | 89.45 | 93.72 |
| Pitcher Used | 4.08 | 4.02 | 4.27 | 4.01 | 3.97 | 4.19 | 4.15 | 4.19 | 4.11 |
| Starter ERA | 3.74 | 3.61 | 4.45 | 4.31 | 3.57 | 4.15 | 4.60 | 4.87 | 4.15 |
| Starter Walks Allowed | 2.18 | 1.92 | 2.06 | 2.12 | 1.90 | 2.05 | 2.14 | 2.16 | 2.06 |
| Starter Strikeouts | 4.64 | 4.44 | 4.20 | 4.33 | 4.96 | 5.49 | 4.36 | 4.59 | 4.63 |
| Starter Hits Allowed | 5.50 | 5.68 | 5.76 | 5.75 | 5.56 | 5.73 | 5.62 | 5.70 | 5.66 |
| Bullpen Runs Allowed | 1.06 | 1.12 | 1.22 | 1.32 | 0.98 | 1.50 | 1.70 | 1.83 | 1.34 |
| OU Record | 69-85-8 | 79-74-7 | 84-71-7 | 75-82-5 | 60-97-5 | 92-61-7 | 79-76-7 | 79-75-8 | 617-621-54 |
| OU @Home | 35-41-5 | 40-36-4 | 41-38-2 | 36-43-2 | 30-47-4 | 45-32-4 | 43-33-5 | 38-37-6 | 308-307-32 |
| OU @Away | 34-44-3 | 39-38-3 | 43-33-5 | 39-39-3 | 30-50-1 | 47-29-3 | 36-43-2 | 41-38-2 | 309-314-22 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## PHILADELPHIA PHILLIES

## Play On SDQL Trends

PHI The Phillies are 17-0 SU as a 130+ favorite off a game as a
001 favorite when their starters have produced quality starts for four straight and it is not a series opener.
PHI The Phillies are $16-0$ as a home $130+$ favorite off a road game in
002 which they scored in at least four separate innings
PHI The Phillies are 15-0 SU in the last game of a series as a
003 favorite after a game in which they struck out at least ten times and it is post All-Star break.
PHI The Phillies are 15-0 SU post All-Star break in the first game of
004 a series with no rest off a road game when facing a divisional opponent with fewer wins.
PHI The Phillies are 12-0 SU as a favorite after a walk off win and it 005 is post All-Star break and not a series opener.
Play Against SDQL Trends
PHI The Phillies are 0-19 SU as a dog or more than 135 after a 006 game in which Aaron Altherr had multiple hits.
PHI The Phillies are 0-16 as a 125-plus dog off a home game in the
007 first game of a series when their opponent is seeking same-season revenge for a loss.
PHI The Phillies are 0-12 SU in the first game of a series with rest off
008 a five-plus run loss as a dog.
PHI The Phillies are 0-12 in the last game of a road series after a 009 one-run win as a road dog and it is post All-Star break.

PHI The Phillies are 0-11 SU when their starters have produced
010 quality starts for five straight and it is not a series opener.

## Play Over SDQL Trends

PHI The Phillies are 17-0 OU when their line is within 20 cents of
011 pickem off a home game when their opponent's starter has a strike-per-ball ratio greater than two on the season.
PHI The Phillies are 14-0 OU in the first game of a series with rest as
012 a home dog off a game as a favorite when playing a team that has a better record.

## Play Under SDQL Trends

PHI The Phillies are 0-12 OU as a favorite after a game as a road
013 dog in which they held a multiple-run lead.
PHI The Phillies are 0-11 OU in the first game of a home series with
014 no rest when their line is within 20 cents of pickem and they came back from a deficit to win in their starter's last start.
team=Phillies and SG>1 and line<=-130 and $p: F$ and $p: Q S$ and $p 2: Q S$ and $p 3: Q S$ and p4:QS and date>=20110424 team=Phillies and H and line<=-130 and $\mathrm{p}: A$ and $p: S I I>=4$ and season $>=2007$
team=Phillies and LGS and $F$ and $\mathrm{p}: \mathrm{SO}=10$ and AASB and date>=20080817
team=Phillies and FGS and rest=0 and p:A and DIV and WP>o:WP and AASB and date>=20080922
team=Phillies and SG>1 and F and $\mathrm{p}: \mathrm{WOW}$ and AASB and date>=20080825
team=Phillies and line>135 and Aaron Altherr:p:hits>1 and date>=20160808 team=Phillies and line>=125 and p:H and FGS and $P: W$ and $P$ :season=season and date>=20130800
team=Phillies and FGS and rest>0 and $p: D$ and $p: m a r g i n<=-5$ and date $>=20140718$
team=Phillies and LGS and $A$ and $p: A$ and $p: D$ and $p: m a r g i n=1$ and $A A S B$ and date>=20040801
team=Phillies and SG>1 and p:QS and p2:QS and p3:QS and p4:QS and p5:QS and date>=20120922
team=Phillies and -120<=line<=120 and $\mathrm{p}: \mathrm{H}$ and $\mathrm{o}:$ STDSSPB $>2$ and date>=20130408
team=Phillies and FGS and rest>0 and H
and $D$ and $p: F$ and $W P<o: W P$ and date>=20040504
team $=$ Phillies and $F$ and $p: A$ and $p: D$ and $p: B L>1$ and date $>=20140500$ team=Phillies and FGS and rest=0 and H and $-120<=$ line $<=120$ and $s: W$ and so:BL>0 and date>=20120521

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 97-65 | 102-60 | 81-81 | 73-89 | 73-89 | 63-99 | 71-91 | 66-96 | 626-670 |
| Straight Up @Home | 52-29 | 52-29 | 40-41 | 43-38 | 37-44 | 37-44 | 37-44 | 39-42 | 337-311 |
| Straight Up @Away | 45-36 | 50-31 | 41-40 | 30-51 | 36-45 | 26-55 | 34-47 | 27-54 | 289-359 |
| Net Units | +8.48 | +10.06 | -16.71 | -21.73 | -5.03 | -10.60 | -1.99 | -11.54 | -49.06 |
| Net Units @Home | +2.83 | +1.82 | -15.37 | -2.75 | -9.21 | +1.58 | -3.33 | +3.05 | -21.38 |
| Net Units @Away | +5.65 | +8.24 | -1.34 | -18.98 | +4.18 | -12.18 | +1.34 | -14.59 | -27.68 |
| One-Run Wins | 29 | 28 | 25 | 28 | 28 | 16 | 28 | 21 | 203 |
| One-Run Wins @Home | 20 | 15 | 15 | 20 | 16 | 12 | 16 | 13 | 127 |
| One-Run Wins @Away | 9 | 13 | 10 | 8 | 12 | 4 | 12 | 8 | 76 |
| Walk Off Wins | 8 | 8 | 11 | 12 | 8 | 7 | 5 | 8 | 67 |
| Wins, Never Trailed | 55 | 62 | 47 | 36 | 40 | 30 | 39 | 29 | 338 |
| Wins, Never Trailed @Home | 25 | 35 | 18 | 18 | 20 | 16 | 20 | 19 | 171 |
| Wins, Never Trailed @Away | 30 | 27 | 29 | 18 | 20 | 14 | 19 | 10 | 167 |
| Losses, Never Led | 44 | 32 | 38 | 55 | 49 | 59 | 52 | 50 | 379 |
| Losses, Never Led @Home | 21 | 20 | 19 | 22 | 28 | 25 | 29 | 25 | 189 |
| Losses, Never Led @Away | 23 | 12 | 19 | 33 | 21 | 34 | 23 | 25 | 190 |
| Come Back Wins | 42 | 40 | 34 | 37 | 33 | 33 | 32 | 37 | 288 |
| Come Back Wins @Home | 52 | 52 | 40 | 43 | 37 | 37 | 37 | 39 | 337 |
| Come Back Wins @Away | 45 | 50 | 41 | 30 | 36 | 26 | 34 | 27 | 289 |
| Runs Scored | 4.77 | 4.40 | 4.22 | 3.77 | 3.82 | 3.86 | 3.77 | 4.26 | 4.11 |
| Runs Scored @Home | 4.80 | 4.53 | 4.00 | 4.25 | 3.74 | 4.17 | 3.44 | 4.57 | 4.19 |
| Runs Scored @Away | 4.73 | 4.27 | 4.44 | 3.28 | 3.90 | 3.56 | 4.09 | 3.95 | 4.03 |
| Runs Allowed | 3.95 | 3.27 | 4.20 | 4.62 | 4.24 | 4.99 | 4.91 | 4.83 | 4.38 |
| Runs Allowed @Home | 3.85 | 3.12 | 4.28 | 4.57 | 4.02 | 4.85 | 4.48 | 4.84 | 4.25 |
| Runs Allowed @Away | 4.05 | 3.41 | 4.11 | 4.68 | 4.46 | 5.14 | 5.35 | 4.81 | 4.50 |
| Hits | 8.95 | 8.70 | 8.72 | 8.36 | 8.37 | 8.48 | 8.08 | 8.52 | 8.52 |
| Hits @Home | 8.85 | 8.68 | 8.35 | 8.30 | 8.16 | 8.22 | 7.59 | 8.44 | 8.32 |
| Hits @Away | 9.05 | 8.73 | 9.09 | 8.42 | 8.58 | 8.73 | 8.57 | 8.60 | 8.72 |
| Hits per Run | 1.88 | 1.98 | 2.06 | 2.22 | 2.19 | 2.19 | 2.15 | 2.00 | 2.07 |
| Home Runs | 1.02 | 0.94 | 0.97 | 0.86 | 0.77 | 0.80 | 0.99 | 1.07 | 0.93 |
| Home Runs @Home | 1.14 | 0.95 | 1.01 | 1.04 | 0.79 | 0.88 | 0.96 | 1.28 | 1.01 |
| Home Runs @Away | 0.91 | 0.94 | 0.93 | 0.69 | 0.75 | 0.72 | 1.02 | 0.86 | 0.85 |
| Strikeouts | 6.57 | 6.32 | 6.75 | 7.44 | 8.06 | 7.86 | 8.49 | 8.73 | 7.53 |
| Walks | 3.46 | 3.33 | 2.80 | 2.57 | 2.73 | 2.39 | 2.62 | 3.04 | 2.87 |
| Left on Base | 14.92 | 14.73 | 13.88 | 13.31 | 14.51 | 13.81 | 13.15 | 14.28 | 14.08 |
| Team Left on Base | 7.37 | 7.39 | 7.01 | 6.44 | 7.08 | 6.58 | 6.44 | 6.63 | 6.87 |
| Runs Scored off Starter | 3.09 | 2.94 | 2.82 | 2.60 | 2.56 | 2.58 | 2.55 | 2.64 | 2.72 |
| Runs Scored off Bullpen | 1.67 | 1.46 | 1.40 | 1.16 | 1.27 | 1.28 | 1.22 | 1.62 | 1.39 |
| Starter Runs Allowed | 2.73 | 2.21 | 2.90 | 3.10 | 2.97 | 3.38 | 3.00 | 3.14 | 2.93 |
| Starter Innings Pitched | 6.39 | 6.53 | 6.38 | 5.94 | 6.26 | 5.51 | 5.61 | 5.50 | 6.01 |
| Starter Pitches Thrown | 98.43 | 98.06 | 97.92 | 95.35 | 98.32 | 89.06 | 90.23 | 91.66 | 94.88 |
| Pitcher Used | 3.78 | 3.44 | 3.72 | 3.88 | 3.85 | 4.10 | 4.12 | 4.11 | 3.87 |
| Starter ERA | 3.55 | 2.86 | 3.84 | 4.41 | 3.88 | 5.23 | 4.42 | 4.78 | 4.08 |
| Starter Walks Allowed | 1.48 | 1.36 | 1.43 | 1.72 | 2.05 | 1.61 | 1.53 | 1.89 | 1.63 |
| Starter Strikeouts | 4.95 | 5.73 | 5.67 | 4.75 | 4.78 | 3.92 | 4.85 | 4.69 | 4.92 |
| Starter Hits Allowed | 6.13 | 5.90 | 6.34 | 6.14 | 6.17 | 6.40 | 5.63 | 5.75 | 6.06 |
| Bullpen Runs Allowed | 1.22 | 1.06 | 1.30 | 1.52 | 1.27 | 1.62 | 1.91 | 1.69 | 1.45 |
| OU Record | 72-85-5 | 73-81-8 | 82-72-8 | 80-76-4 | 83-70-9 | 83-63-14 | 76-77-9 | 70-77-14 | 619-601-71 |
| OU @Home | 34-43-4 | 35-42-4 | 41-35-5 | 40-36-3 | 40-35-6 | 45-28-6 | 32-43-6 | 34-40-7 | 301-302-41 |
| OU @Away | 38-42-1 | 38-39-4 | 41-37-3 | 40-40-1 | 43-35-3 | 38-35-8 | 44-34-3 | 36-37-7 | 318-299-30 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## PITTSBURGH PIRATES

## Play On SDQL Trends

PIT The Pirates are 18-0 SU as a favorite after a game as a home
001 favorite in which they shut out their opponent.
PIT The Pirates are 18-0 SU as a 190-plus favorite off a game as a
002 favorite in which they scored in at most two separate innings.
PIT The Pirates are 12-0 SU on the road off a game as a favorite
003 when they scored two or fewer runs for their starter in his last start.
PIT The Pirates are 11-0 SU in the last game of a series as a home
004 135-plus favorite after a game in which they struck out their opponent at least ten times and it is post All-Star break.
PIT The Pirates are 11-0 SU as a road 135-plus favorite off a road 005 game in which they scored first.

## Play Against SDQL Trends

PIT The Pirates are 0-17 SU in the last game of a series as a
006 160-plus dog off a road game in which they hit at least one home run and it is post All-Star break.
PIT The Pirates are 0-14 SU as a road dog off a home game in
007 which they had a higher team-left-on-base than their opponent.
PIT The Pirates are 0-14 SU in the first game of a series with no rest
008 when their line is within 20 cents of pickem off a home game when seeking same season revenge vs their opponent's starting pitcher.
PIT The Pirates are 0-14 SU in the first game of a home series with
009 no rest after a game as a home dog in which they held a multiple-run lead.
PIT The Pirates are 0-12 SU as a road 130-plus dog off a home
010 game in which they had more strikeouts than hits.

## Play Over SDQL Trends

PIT The Pirates are 15-0 OU as a road dog after a win in which they
011 scored 3 runs or fewer.
PIT The Pirates are 11-0 OU at home after a loss as a home dog in
012 which they had at least three times as many hits as runs.

## Play Under SDQL Trends

PIT The Pirates are 0-19 OU off a home win in which they had at
013 least three times as many hits as runs and it is post All-Star break.
PIT The Pirates are 0-13 OU after the All-Star break as a road dog
014 vs a divisional opponent that is behind them in the standings and they are off a game as a favorite.
team=Pirates and F and $\mathrm{p}: \mathrm{HF}$ and
po:runs=0 and date>=20130521
team=Pirates and line<=-190 and p:F and
$\mathrm{p}: \mathrm{SIl}<=2$
team=Pirates and $A$ and $p: F$ and s:runs $<3$ and date>=20150728
team=Pirates and LGS and H and line<=-135 and po:SO>=10 and AASB and date>=20110907
team=Pirates and A and line<=-135 and
$p: A$ and $p: S F>0$ and date>=20150826
team=Pirates and LGS and line>=160 and $p: A$ and $p: H R>0$ and $A A S B$ and date>=20070923
team=Pirates and $A$ and $D$ and $p: H$ and po:TLOB<p:TLOB and date>=20120713 team=Pirates and FGS and rest=0 and $-120<=$ line $<=120$ and $p: H$ and oS:W and oS:season=season and date>=20090605 team=Pirates and FGS and rest=0 and H and $p: H$ and $p: D$ and $p: B L>1$ and date>=20080610
team=Pirates and $A$ and line>=130 and $\mathrm{p}: \mathrm{H}$ and $\mathrm{p}: \mathrm{SO}>\mathrm{p}$ :hits and date>=20120600
team $=$ Pirates and AD and po:runs $<$ p:runs <= 3 and date >= 20120515 team=Pirates and $H$ and $p: H$ and $p: D$ and $p$ :hits>=3 * p:runs and $p: L$ and date>=20140609
team=Pirates and $\mathrm{p}: \mathrm{H}$ and p :hits>=3 * $p$ :runs and $p: W$ and AASB and date>=20040909
team=Pirates and $A$ and $D$ and $p: F$ and DIV and WP>o:WP and AASB and date>=20040831

PITTSBURGH PIRATES

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 57-105 | 72-90 | 79-83 | 94-68 | 88-74 | 98-64 | 78-83 | 75-87 | 641-654 |
| Straight Up @Home | 40-41 | 36-45 | 45-36 | 50-31 | 51-30 | 53-28 | 38-42 | 44-37 | 357-290 |
| Straight Up @Away | 17-64 | 36-45 | 34-47 | 44-37 | 37-44 | 45-36 | 40-41 | 31-50 | 284-364 |
| Net Units | -22.18 | -3.41 | -2.70 | +23.12 | +4.50 | +21.68 | -14.43 | -9.00 | -2.42 |
| Net Units @Home | +10.47 | -8.95 | +3.45 | +10.75 | +13.30 | +14.58 | -16.88 | +3.65 | +30.37 |
| Net Units @Away | -32.65 | +5.54 | -6.15 | +12.37 | -8.80 | +7.10 | +2.45 | -12.65 | -32.79 |
| One-Run Wins | 20 | 21 | 28 | 29 | 31 | 36 | 20 | 20 | 205 |
| One-Run Wins @Home | 14 | 13 | 17 | 18 | 22 | 21 | 11 | 16 | 132 |
| One-Run Wins @Away | 6 | 8 | 11 | 11 | 9 | 15 | 9 | 4 | 73 |
| Walk Off Wins | 6 | 6 | 7 | 9 | 10 | 11 | 4 | 10 | 63 |
| Wins, Never Trailed | 30 | 36 | 42 | 58 | 46 | 55 | 46 | 35 | 348 |
| Wins, Never Trailed @Home | 20 | 13 | 28 | 27 | 25 | 26 | 24 | 22 | 185 |
| Wins, Never Trailed @Away | 10 | 23 | 14 | 31 | 21 | 29 | 22 | 13 | 163 |
| Losses, Never Led | 67 | 51 | 51 | 40 | 40 | 47 | 47 | 53 | 396 |
| Losses, Never Led @Home | 34 | 32 | 25 | 19 | 15 | 23 | 25 | 25 | 198 |
| Losses, Never Led @Away | 33 | 19 | 26 | 21 | 25 | 24 | 22 | 28 | 198 |
| Come Back Wins | 27 | 36 | 37 | 36 | 42 | 43 | 32 | 40 | 293 |
| Come Back Wins @Home | 40 | 36 | 45 | 50 | 51 | 53 | 38 | 44 | 357 |
| Come Back Wins @Away | 17 | 36 | 34 | 44 | 37 | 45 | 40 | 31 | 284 |
| Runs Scored | 3.62 | 3.77 | 4.02 | 3.91 | 4.21 | 4.30 | 4.50 | 4.12 | 4.06 |
| Runs Scored @Home | 4.11 | 3.54 | 3.67 | 3.81 | 4.32 | 4.23 | 4.43 | 4.06 | 4.02 |
| Runs Scored @Away | 3.14 | 3.99 | 4.37 | 4.01 | 4.10 | 4.37 | 4.57 | 4.19 | 4.09 |
| Runs Allowed | 5.35 | 4.40 | 4.16 | 3.56 | 3.91 | 3.68 | 4.68 | 4.51 | 4.28 |
| Runs Allowed @Home | 4.98 | 4.44 | 3.42 | 3.30 | 3.69 | 3.47 | 4.78 | 4.35 | 4.05 |
| Runs Allowed @Away | 5.72 | 4.35 | 4.90 | 3.83 | 4.14 | 3.89 | 4.58 | 4.68 | 4.51 |
| Hits | 8.05 | 8.17 | 8.10 | 8.30 | 8.83 | 9.05 | 8.80 | 8.21 | 8.44 |
| Hits @Home | 8.25 | 8.01 | 7.48 | 8.25 | 9.22 | 8.75 | 8.93 | 8.42 | 8.41 |
| Hits @Away | 7.85 | 8.33 | 8.72 | 8.36 | 8.44 | 9.35 | 8.67 | 8.00 | 8.46 |
| Hits per Run | 2.22 | 2.17 | 2.02 | 2.12 | 2.10 | 2.10 | 1.95 | 1.99 | 2.08 |
| Home Runs | 0.78 | 0.66 | 1.05 | 0.99 | 0.96 | 0.75 | 0.89 | 0.93 | 0.88 |
| Home Runs @Home | 0.79 | 0.60 | 0.83 | 0.85 | 0.77 | 0.81 | 0.84 | 0.90 | 0.80 |
| Home Runs @Away | 0.77 | 0.72 | 1.27 | 1.14 | 1.15 | 0.69 | 0.94 | 0.96 | 0.95 |
| Strikeouts | 7.45 | 8.07 | 8.36 | 8.21 | 7.70 | 8.16 | 8.23 | 7.47 | 7.96 |
| Walks | 2.86 | 3.02 | 2.74 | 2.90 | 3.22 | 2.85 | 3.46 | 3.20 | 3.03 |
| Left on Base | 13.43 | 13.67 | 13.10 | 14.17 | 14.75 | 14.31 | 15.41 | 14.06 | 14.11 |
| Team Left on Base | 6.65 | 6.68 | 6.48 | 7.05 | 7.36 | 7.19 | 7.24 | 6.96 | 6.95 |
| Runs Scored off Starter | 2.55 | 2.77 | 2.86 | 2.56 | 2.76 | 2.79 | 2.93 | 2.62 | 2.73 |
| Runs Scored off Bullpen | 1.07 | 0.99 | 1.15 | 1.35 | 1.45 | 1.51 | 1.57 | 1.50 | 1.33 |
| Starter Runs Allowed | 3.51 | 2.92 | 2.91 | 2.43 | 2.73 | 2.62 | 3.01 | 2.94 | 2.88 |
| Starter Innings Pitched | 5.38 | 5.70 | 5.77 | 5.71 | 5.99 | 5.97 | 5.34 | 5.52 | 5.67 |
| Starter Pitches Thrown | 88.62 | 89.57 | 90.51 | 89.81 | 93.81 | 94.32 | 87.47 | 90.35 | 90.56 |
| Pitcher Used | 4.19 | 4.39 | 3.98 | 3.87 | 3.80 | 4.09 | 4.24 | 4.08 | 4.08 |
| Starter ERA | 5.30 | 4.22 | 4.21 | 3.50 | 3.62 | 3.54 | 4.64 | 4.48 | 4.17 |
| Starter Walks Allowed | 1.82 | 1.94 | 1.85 | 2.10 | 2.07 | 1.81 | 1.86 | 1.83 | 1.91 |
| Starter Strikeouts | 3.33 | 3.57 | 4.49 | 4.99 | 4.91 | 5.41 | 4.30 | 4.73 | 4.47 |
| Starter Hits Allowed | 6.40 | 6.15 | 5.67 | 5.17 | 5.59 | 5.81 | 5.75 | 5.83 | 5.80 |
| Bullpen Runs Allowed | 1.84 | 1.48 | 1.25 | 1.13 | 1.19 | 1.06 | 1.67 | 1.57 | 1.40 |
| OU Record | 72-77-12 | 78-76-8 | 69-86-7 | 72-86-4 | 74-78-8 | 76-71-13 | 88-68-5 | 64-92-6 | 593-634-63 |
| OU @Home | 40-37-3 | 41-38-2 | 28-50-3 | 33-45-3 | 35-41-5 | 40-34-5 | 49-30-1 | 34-44-3 | 300-319-25 |
| OU @Away | 32-40-9 | 37-38-6 | 41-36-4 | 39-41-1 | 39-37-3 | 36-37-8 | 39-38-4 | 30-48-3 | 293-315-38 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## TEXAS RANGERS

## Play On SDQL Trends

TEX The Rangers are 18-0 SU as a 130-plus favorite off a home
001 game when their opponent's starter has an ERA of less than 2.5 on the season and it is not a series opener.
TEX The Rangers are 17-0 SU post All-Star break in the first game of
002 a home series with no rest off a game as a favorite in which they scored in fewer innings than their opponent.
TEX The Rangers are $16-0$ as a $140+$ favorite with no rest in the first
003 game of a series when they off a game as a favorite and they scored two or fewer runs for their starter in his last start.
TEX The Rangers are 15-0 SU in the first game of a series with no
004 rest as a 135-plus favorite after a game that was tied at the end of the sixth inning.
TEX The Rangers are 15-0 SU as a road 135 favorite vs a divisional
005 opponent that is behind them in the standings.

## Play Against SDQL Trends

TEX The Rangers are 0-14 SU as a home dog when they are off two
006 losses in which they never led.
TEX The Rangers are 0-13 SU in franchise history when Martin
007 Perez starts and they lost as an home favorite in his last start.
TEX The Rangers are $0-12 \mathrm{SU}$ as a road dog after a game as a road
008 dog in which they had at least five more team-left-on-base than their opponent and it is post All-Star break.
TEX The Rangers are 0-11 SU as a road dog off a win as a favorite
009 in which they never trailed and it is not a series opener.
TEX The Rangers are 0-10 SU in the last game of a series on the
010 road when their line is within 20 cents of pickem off a game as a favorite in which they allowed six or fewer hits.

## Play Over SDQL Trends

TEX The Rangers are 10-0 OU as a dog after playing as a road
011 favorite when they lost by one run in their starters last start.
TEX The Rangers are 10-0 OU off a road game in which they lost by
012 five-plus runs and it is post All-Star break.

## Play Under SDQL Trends

TEX The Rangers are 0-13 OU in the last game of a series as a road
013 dog of more than 135 after a game as a road dog in which they drew one or fewer walks
TEX The Rangers are 0-12 OU as a rested road dog in the first game
014 of a series after a game in which they scored in fewer innings than their opponent.
team=Rangers and SG>1 and line<=-130
and $\mathrm{p}: \mathrm{H}$ and o :STDSERA $<2.5$ and date>=20050419
team=Rangers and FGS and rest=0 and $H$ and p:F and p:SIl<po:SII and AASB and date>=20050826
team=Rangers and FGS and rest=0 and line<=-140 and p:F and s:runs<3 and date>=20050901
team=Rangers and FGS and rest=0 and line<=-135 and $p: M 6=0$
team=Rangers and $A$ and line<-130 and DIV and WP>o:WP and date>=20130413
team=Rangers and H and D and $\mathrm{p}: \mathrm{BL}=0$ and $p: L$ and $p p: B L=0$ and $p p: L$ and date>=20140625
team=Rangers and starter=Martin Perez and s:LHF
team=Rangers and $A$ and $D$ and $p: A$ and $p: D$ and $p o: T L O B+5<=p: T L O B$ and AASB and date>=20091003
team=Rangers and $S G>1$ and $A$ and $D$ and $p: F$ and $p o: B L=0$ and $p: W$ and date>=20110907
team=Rangers and LGS and $A$ and $-120<=$ line $<=120$ and $p: F$ and po:hits<=6 and date>=20100721
team=Rangers and $D$ and $p: A$ and $p: F$ and s :margin=-1 and date>=20080523 team=Rangers and $p: A$ and $p:$ margin $<=-5$ and AASB and date>=20160821
team=Rangers and LGS and $A$ and line>135 and p:AD and p:walks<=1 and date>=20080720
team=Rangers and FGS and rest>0 and AD and p:SII<po:SII and
date>=20150417

TEXAS RANGERS

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 90-72 | 96-66 | 93-69 | 91-72 | 67-95 | 88-74 | 95-67 | 78-84 | 698-599 |
| Straight Up @Home | 51-30 | 52-29 | 50-31 | 46-36 | 33-48 | 43-38 | 53-28 | 41-40 | 369-280 |
| Straight Up @Away | 39-42 | 44-37 | 43-38 | 45-36 | 34-47 | 45-36 | 42-39 | 37-44 | 329-319 |
| Net Units | -3.95 | +10.84 | -5.27 | -4.31 | -18.45 | +26.10 | +27.42 | -2.13 | +30.25 |
| Net Units @Home | +0.70 | +6.60 | -1.08 | -11.36 | -16.56 | +2.88 | +17.57 | -6.18 | -7.43 |
| Net Units @Away | -4.65 | +4.24 | -4.19 | +7.05 | -1.89 | +23.22 | +9.85 | +4.05 | +37.68 |
| One-Run Wins | 30 | 19 | 24 | 27 | 25 | 27 | 36 | 13 | 201 |
| One-Run Wins @Home | 22 | 11 | 15 | 15 | 17 | 13 | 21 | 7 | 121 |
| One-Run Wins @Away | 8 | 8 | 9 | 12 | 8 | 14 | 15 | 6 | 80 |
| Walk Off Wins | 11 | 6 | 6 | 7 | 7 | 7 | 8 | 4 | 56 |
| Wins, Never Trailed | 51 | 69 | 56 | 41 | 42 | 55 | 46 | 41 | 401 |
| Wins, Never Trailed @Home | 25 | 34 | 26 | 20 | 20 | 25 | 19 | 18 | 187 |
| Wins, Never Trailed @Away | 26 | 35 | 30 | 21 | 22 | 30 | 27 | 23 | 214 |
| Losses, Never Led | 37 | 40 | 39 | 51 | 51 | 43 | 39 | 45 | 345 |
| Losses, Never Led @Home | 15 | 21 | 17 | 27 | 30 | 21 | 20 | 25 | 176 |
| Losses, Never Led @Away | 22 | 19 | 22 | 24 | 21 | 22 | 19 | 20 | 169 |
| Come Back Wins | 39 | 27 | 37 | 50 | 25 | 33 | 49 | 37 | 297 |
| Come Back Wins @Home | 51 | 52 | 50 | 46 | 33 | 43 | 53 | 41 | 369 |
| Come Back Wins @Away | 39 | 44 | 43 | 45 | 34 | 45 | 42 | 37 | 329 |
| Runs Scored | 4.86 | 5.28 | 4.99 | 4.48 | 3.93 | 4.64 | 4.72 | 4.93 | 4.73 |
| Runs Scored @Home | 5.31 | 6.15 | 5.52 | 4.56 | 3.68 | 4.99 | 5.25 | 5.54 | 5.12 |
| Runs Scored @Away | 4.41 | 4.41 | 4.46 | 4.40 | 4.19 | 4.28 | 4.20 | 4.32 | 4.33 |
| Runs Allowed | 4.24 | 4.18 | 4.36 | 3.90 | 4.77 | 4.52 | 4.67 | 5.04 | 4.46 |
| Runs Allowed @Home | 4.19 | 4.91 | 4.62 | 3.76 | 5.25 | 4.78 | 4.83 | 5.40 | 4.71 |
| Runs Allowed @Away | 4.30 | 3.44 | 4.11 | 4.05 | 4.30 | 4.27 | 4.52 | 4.68 | 4.21 |
| Hits | 9.59 | 9.87 | 9.41 | 8.99 | 8.64 | 8.75 | 8.93 | 8.20 | 9.05 |
| Hits @Home | 9.84 | 10.25 | 9.74 | 8.88 | 8.25 | 9.28 | 9.32 | 8.80 | 9.29 |
| Hits @Away | 9.35 | 9.49 | 9.07 | 9.10 | 9.04 | 8.22 | 8.53 | 7.59 | 8.80 |
| Hits per Run | 1.97 | 1.87 | 1.89 | 2.01 | 2.20 | 1.89 | 1.89 | 1.66 | 1.91 |
| Home Runs | 1.00 | 1.29 | 1.23 | 1.08 | 0.56 | 0.77 | 1.24 | 1.22 | 1.05 |
| Home Runs @Home | 1.15 | 1.56 | 1.33 | 1.04 | 0.57 | 0.85 | 1.22 | 1.30 | 1.13 |
| Home Runs @Away | 0.85 | 1.02 | 1.14 | 1.12 | 0.56 | 0.68 | 1.26 | 1.15 | 0.97 |
| Strikeouts | 6.09 | 5.74 | 6.81 | 6.55 | 7.17 | 7.61 | 7.53 | 9.20 | 7.09 |
| Walks | 3.15 | 2.93 | 2.95 | 2.83 | 2.57 | 3.10 | 2.69 | 3.35 | 2.95 |
| Left on Base | 14.72 | 14.73 | 14.15 | 14.25 | 13.68 | 13.90 | 13.80 | 13.34 | 14.07 |
| Team Left on Base | 7.25 | 6.94 | 6.87 | 6.81 | 6.58 | 6.98 | 6.41 | 6.27 | 6.76 |
| Runs Scored off Starter | 3.35 | 3.65 | 3.34 | 2.98 | 2.73 | 3.12 | 3.31 | 3.19 | 3.21 |
| Runs Scored off Bullpen | 1.51 | 1.62 | 1.65 | 1.50 | 1.20 | 1.51 | 1.41 | 1.75 | 1.52 |
| Starter Runs Allowed | 3.01 | 2.78 | 3.17 | 2.84 | 3.27 | 3.03 | 3.02 | 3.16 | 3.04 |
| Starter Innings Pitched | 5.87 | 6.14 | 6.08 | 5.96 | 5.67 | 5.81 | 5.69 | 5.67 | 5.86 |
| Starter Pitches Thrown | 98.15 | 99.30 | 98.82 | 95.77 | 93.88 | 95.75 | 93.17 | 92.98 | 95.98 |
| Pitcher Used | 3.97 | 3.57 | 3.64 | 3.91 | 3.94 | 4.07 | 3.96 | 3.86 | 3.87 |
| Starter ERA | 4.24 | 3.64 | 4.30 | 3.97 | 4.76 | 4.32 | 4.38 | 4.65 | 4.27 |
| Starter Walks Allowed | 2.15 | 1.89 | 1.91 | 1.96 | 1.96 | 1.90 | 2.12 | 2.05 | 1.99 |
| Starter Strikeouts | 4.67 | 4.93 | 5.23 | 5.39 | 4.12 | 3.94 | 4.50 | 3.95 | 4.59 |
| Starter Hits Allowed | 5.67 | 5.70 | 5.98 | 5.80 | 6.25 | 6.07 | 5.68 | 5.57 | 5.84 |
| Bullpen Runs Allowed | 1.23 | 1.40 | 1.19 | 1.06 | 1.51 | 1.49 | 1.65 | 1.88 | 1.43 |
| OU Record | 75-79-8 | 84-68-10 | 69-84-9 | 64-91-8 | 69-82-9 | 74-78-8 | 80-74-8 | 74-79-8 | 589-635-68 |
| OU @Home | 39-35-7 | 50-27-4 | 37-41-3 | 29-51-2 | 32-43-6 | 39-35-5 | 42-34-5 | 39-35-7 | 307-301-39 |
| OU @Away | 36-44-1 | 34-41-6 | 32-43-6 | 35-40-6 | 37-39-3 | 35-43-3 | 38-40-3 | 35-44-1 | 282-334-29 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## TAMPA BAY RAYS

## Play On SDQL Trends

TB The Rays are 26-0 SU as a favorite of more than 190 off a home team=Rays and line $<-190$ and $p: H$ and

001 game in which they used five-plus pitchers.
TB The Rays are 21-0 SU as a 190-plus favorite off a home game
002 in which they drew five-plus walks.
TB The Rays are 20-0 SU as a 140+ favorite after a game as a
003 home favorite in which they hit multiple home runs and it is post All-Star break.
TB The Rays are 17-0 SU as a 140+ home favorite in the first game of a series after scoring six-plus runs at home.

The Rays are 12-0 SU as a rested favorite of more than 120 in
005 the first game of a series when they are off a home game and facing a team that has lost at least their last two games.

5<=p:PU
team=Rays and line<=-190 and p:H and 5<=p:walks and date>=20100626
team=Rays and line<=-140 and p:H and $\mathrm{p}: \mathrm{F}$ and $\mathrm{p}: \mathrm{HR}>1$ and AASB and date>=20110800
team = Rays and H and line<=-140 and 6
<= p:runs and p:H and SG = 1 and date $>=20090612$
team=Rays and FGS and rest>0 and line<-120 and $p: H$ and $o: s t r e a k<=-2$ and season >= 2009

## Play Against SDQL Trends

TB The Rays are 0-23 SU on the road after a game as a home dog
006 in which they had more strikeouts than hits.
TB The Rays are 0-17 SU in the first game of a series with no rest
007 when their line is within 20 cents of pickem and they are off a home loss in which they never led.
TB The Rays are 0-14 SU in the first game of a series with no rest
008 as a dog after they allowed 12+ hits and it is post All-Star break.
TB The Rays are 0-14 on the road after a game as a home dog in
009 which they had fewer than five team-left-on-base.
TB The Rays are 0-14 SU as a road 120-plus dog after a game in which their opponent scored first, they took the lead, but lost and it is post All-Star break.

## Play Over SDQL Trends

TB The Rays are 13-0 OU as a 140+ dog after a home win in which 011 they had fewer team left-on-base than their opponent and it is not the first game of a series.
TB The Rays are 11-0 OU as a dog after Kevin Kiermaier had 012 multiple RBI.
team=Rays and $A$ and $p: H$ and $p: D$ and p:SO>p:hits and date>=20040420 team=Rays and FGS and rest=0 and $-120<=l i n e<=120$ and $p: H$ and $p: B L=0$ and $p: L$ and date>=20090904 team=Rays and FGS and rest=0 and D and $12<=$ po:hits and AASB and date>=20060904
team=Rays and $A$ and $p: H$ and $p: D$ and $\mathrm{p}:$ TLOB<5 and date>=20040420 team=Rays and $A$ and line>=120 and $p: L$ and $p o: S F>0$ and $p: B L>0$ and $A A S B$ eam $=$ Rays and line>=140 and $p: W$ and $\mathrm{p}: \mathrm{TLOB}<\mathrm{po:TLOB}$ and $\mathrm{p}: H$ and $S G>1$ and date >= 20050710 team=Rays and D and Kevin Kiermaier:p:rbi>1 and date>=20150805

## Play Under SDQL Trends

TB The Rays are 0-14 OU as a home favorite in the last game of a
013 series vs a divisional opponent that is ahead of them in the standings.
TB The Rays are 0-14 OU off a game as a dog in which they hit
014 more home runs than their opponent and it is post All-Star break.
team = Rays and HF and DIV and WP < o:WP and LGS and date >= 20140420
team=Rays and $p: D$ and $p: H R>p o: H R$ and AASB and date>=20160918

TAMPA BAY RAYS

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 96-66 | 91-71 | 90-72 | 92-71 | 77-85 | 80-82 | 68-94 | 80-82 | 674-623 |
| Straight Up @Home | 49-32 | 47-34 | 46-35 | 51-30 | 36-45 | 41-40 | 36-45 | 42-39 | 348-300 |
| Straight Up @Away | 47-34 | 44-37 | 44-37 | 41-41 | 41-40 | 39-42 | 32-49 | 38-43 | 326-323 |
| Net Units | +2.55 | +7.90 | +6.07 | +1.78 | -24.97 | -6.10 | -28.58 | -5.88 | -47.23 |
| Net Units @Home | -5.95 | -0.11 | -4.54 | +6.91 | -25.61 | -5.64 | -15.03 | -4.71 | -54.68 |
| Net Units @Away | +8.50 | +8.01 | +10.61 | -5.13 | +0.64 | -0.46 | -13.55 | -1.17 | +7.45 |
| One-Run Wins | 29 | 26 | 21 | 26 | 25 | 26 | 13 | 21 | 187 |
| One-Run Wins @Home | 18 | 20 | 12 | 19 | 10 | 12 | 10 | 14 | 115 |
| One-Run Wins @Away | 11 | 6 | 9 | 7 | 15 | 14 | 3 | 7 | 72 |
| Walk Off Wins | 7 | 13 | 7 | 13 | 6 | 3 | 3 | 4 | 56 |
| Wins, Never Trailed | 54 | 59 | 54 | 56 | 51 | 44 | 35 | 43 | 396 |
| Wins, Never Trailed @Home | 25 | 23 | 25 | 24 | 21 | 17 | 20 | 21 | 176 |
| Wins, Never Trailed @Away | 29 | 36 | 29 | 32 | 30 | 27 | 15 | 22 | 220 |
| Losses, Never Led | 41 | 45 | 38 | 34 | 46 | 46 | 54 | 41 | 345 |
| Losses, Never Led @Home | 25 | 24 | 20 | 17 | 29 | 27 | 25 | 22 | 189 |
| Losses, Never Led @Away | 16 | 21 | 18 | 17 | 17 | 19 | 29 | 19 | 156 |
| Come Back Wins | 42 | 32 | 36 | 36 | 26 | 36 | 33 | 37 | 278 |
| Come Back Wins @Home | 49 | 47 | 46 | 51 | 36 | 41 | 36 | 42 | 348 |
| Come Back Wins @Away | 47 | 44 | 44 | 41 | 41 | 39 | 32 | 38 | 326 |
| Runs Scored | 4.95 | 4.36 | 4.30 | 4.29 | 3.78 | 3.98 | 4.15 | 4.28 | 4.26 |
| Runs Scored @Home | 4.33 | 3.83 | 4.06 | 4.23 | 3.91 | 3.84 | 3.88 | 4.25 | 4.04 |
| Runs Scored @Away | 5.57 | 4.90 | 4.54 | 4.35 | 3.64 | 4.11 | 4.42 | 4.32 | 4.48 |
| Runs Allowed | 4.01 | 3.79 | 3.56 | 3.96 | 3.86 | 3.96 | 4.40 | 4.35 | 3.99 |
| Runs Allowed @Home | 3.63 | 3.51 | 3.27 | 3.73 | 3.73 | 4.00 | 4.17 | 3.94 | 3.75 |
| Runs Allowed @Away | 4.38 | 4.07 | 3.85 | 4.20 | 3.99 | 3.93 | 4.63 | 4.75 | 4.22 |
| Hits | 8.28 | 8.17 | 7.98 | 8.71 | 8.40 | 8.54 | 8.23 | 8.27 | 8.32 |
| Hits @Home | 7.81 | 7.65 | 7.44 | 8.44 | 8.31 | 8.07 | 7.72 | 8.04 | 7.94 |
| Hits @Away | 8.75 | 8.69 | 8.51 | 8.96 | 8.49 | 9.01 | 8.75 | 8.49 | 8.71 |
| Hits per Run | 1.67 | 1.87 | 1.85 | 2.03 | 2.22 | 2.15 | 1.99 | 1.93 | 1.95 |
| Home Runs | 0.98 | 1.06 | 1.07 | 1.01 | 0.72 | 1.02 | 1.33 | 1.41 | 1.08 |
| Home Runs @Home | 0.96 | 1.00 | 1.00 | 1.00 | 0.63 | 0.99 | 1.27 | 1.31 | 1.02 |
| Home Runs @Away | 1.00 | 1.12 | 1.15 | 1.02 | 0.81 | 1.06 | 1.40 | 1.51 | 1.13 |
| Strikeouts | 7.98 | 7.36 | 8.17 | 7.18 | 6.94 | 8.09 | 9.15 | 9.49 | 8.04 |
| Walks | 4.15 | 3.52 | 3.52 | 3.61 | 3.25 | 2.69 | 2.77 | 3.36 | 3.36 |
| Left on Base | 14.56 | 14.71 | 13.56 | 14.69 | 14.91 | 13.98 | 13.50 | 14.27 | 14.27 |
| Team Left on Base | 7.11 | 6.90 | 6.56 | 7.13 | 7.31 | 6.64 | 6.54 | 6.88 | 6.88 |
| Runs Scored off Starter | 3.29 | 2.88 | 3.16 | 2.92 | 2.69 | 2.72 | 2.96 | 2.98 | 2.95 |
| Runs Scored off Bullpen | 1.66 | 1.49 | 1.14 | 1.37 | 1.09 | 1.25 | 1.19 | 1.30 | 1.31 |
| Starter Runs Allowed | 2.90 | 2.70 | 2.56 | 2.69 | 2.52 | 2.42 | 2.91 | 2.80 | 2.69 |
| Starter Innings Pitched | 6.17 | 6.53 | 6.13 | 5.92 | 5.89 | 5.65 | 5.68 | 5.55 | 5.94 |
| Starter Pitches Thrown | 99.12 | 102.36 | 99.94 | 95.06 | 97.32 | 90.84 | 96.44 | 93.83 | 96.86 |
| Pitcher Used | 4.03 | 3.70 | 3.91 | 3.98 | 4.05 | 4.28 | 3.99 | 4.15 | 4.01 |
| Starter ERA | 4.00 | 3.53 | 3.37 | 3.81 | 3.51 | 3.64 | 4.25 | 4.09 | 3.77 |
| Starter Walks Allowed | 2.02 | 2.05 | 1.98 | 1.77 | 1.81 | 1.73 | 1.79 | 1.86 | 1.88 |
| Starter Strikeouts | 4.92 | 5.09 | 5.56 | 4.87 | 5.56 | 5.25 | 5.48 | 5.19 | 5.24 |
| Starter Hits Allowed | 5.95 | 5.73 | 5.41 | 5.56 | 5.35 | 5.13 | 5.58 | 5.20 | 5.49 |
| Bullpen Runs Allowed | 1.11 | 1.09 | 1.00 | 1.28 | 1.34 | 1.54 | 1.49 | 1.55 | 1.30 |
| OU Record | 75-80-6 | 64-89-9 | 63-91-8 | 75-79-9 | 73-81-8 | 75-77-8 | 78-76-8 | 79-81-2 | 582-654-58 |
| OU @Home | 30-49-2 | 25-50-6 | 29-50-2 | 37-40-4 | 38-40-3 | 40-33-6 | 37-42-2 | 38-43-0 | 274-347-25 |
| OU @Away | 45-31-4 | 39-39-3 | 34-41-6 | 38-39-5 | 35-41-5 | 35-44-2 | 41-34-6 | 41-38-2 | 308-307-33 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

BOS The Red Sox are $25-0$ SU as a home 180 favorite vs an
001 American League team that has lost at least their last four games and it is not a series opener.
BOS The Red Sox are 22-0 as a road 140+ favorite off a game as a
002 favorite when their opponent's starter has a strike-per-ball ratio less than 1.62 on the season and it is post All-Star break and not a series opener.
BOS The Red Sox are 18-0 as a 130-plus favorite off a game as a
003 dog in which their bullpen allowed multiple runs.
BOS The Red Sox are 15-0 SU as a rested favorite in the first game
004 of a series after a loss as a road favorite in which they held the lead.
BOS The Red Sox are 11-0 SU as a road favorite after a comeback
005 win and it is post All-Star break.
Play Against SDQL Trends
BOS The Red Sox are 0-19 SU as a dog off a win as a dog in which
006 they had at least 2.5 times as many hits as runs and never trailed by multiple runs.
BOS The Red Sox are 0-16 SU as a dog vs a lefty when they are off
007 a game as a favorite and faced righties in each of their last three games.
BOS The Red Sox are 0-14 SU as a dog off a win as a dog in which
008 they had at least three times as many hits as runs and it is not a series opener.
BOS The Red Sox are 0-14 in the first game of a series with no rest
009 as a 135-plus favorite off a road game when they are off two wins in which they never trailed.

BOS The Red Sox are 0-12 SU when their line is within 20 cents of
010 pickem after a game as a home favorite in which their opponent scored first, they took the lead, but lost.
Play Over SDQL Trends
BOS The Red Sox are 12-0 OU as a home 140+ favorite off a home
011 game when they are off a loss in which they held the lead.
BOS The Red Sox are 10-0 OU in the first game of a series with rest
012 as a home favorite off a road game in which they had multiple multiple-run innings.
Play Under SDQL Trends
BOS The Red Sox are 0-12 OU in the first game of a home series
013 with rest after a game as a home favorite in which they allowed five-plus walks.
BOS The Red Sox are 0-11 OU in the last game of a road series vs a
014 team that has lost at least their last three games and it is post All-Star break.
team=Red Sox and SG>1 and HC and line<=-180 and 0 :streak<=-4 and season $>=2005$
team=Red Sox and SG>1 and A and line $<=-140$ and $p: F$ and
$0: S T D S S P B<1.62$ and AASB and date>=20071000
team=Red Sox and line<=-130 and p:D and $p: B P R A>1$ and date>=20130625 team=Red Sox and FGS and rest>0 and $F$ and $p: A F L$ and $p: B L>0$ and date>=20070612
team=Red Sox and AF and po:BL>0 and $\mathrm{p}: \mathrm{W}$ and AASB and date>=20160816
team=Red Sox and SG>1 and D and p :WD and p :hits>=2.5*p:runs and po:BL<2 and date>=20050820
team=Red Sox and D and p:F and o:STL and po:STR and p2o:STR and p3o:STR and date>=20110918
team=Red Sox and SG>1 and $D$ and $p: D$ and $p$ :hits>=3 * $p$ :runs and $p: W$ and date>=20050820
team=Red Sox and FGS and rest=0 and line $<=-135$ and $p: A$ and $p o: B L=0$ and $p: W$ and ppo:BL=0 and pp:W and date>=20040909
team=Red Sox and $-120<=$ line<=120 and $p: H$ and $p: F$ and $p: L$ and $p o: S F>0$ and $\mathrm{p}: \mathrm{BL}>0$ and date>=20050429
team=Red Sox and H and line<=-140 and $p: H$ and $p: B L>0$ and $p: L$ and date>=20150904
team=Red Sox and FGS and rest>0 and $H$ and $F$ and $p: A$ and $p: M R I>=2$ and date>=20090417
team=Red Sox and FGS and rest>0 and $H$ and $p: H$ and $p: F$ and $5<=p o$ :walks and date>=20080816
team=Red Sox and LGS and $A$ and o:streak $<=-3$ and AASB and date>=20100915

BOSTON RED SOX

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 89-73 | 90-72 | 69-93 | 97-65 | 71-91 | 78-84 | 93-69 | 93-69 | 680-616 |
| Straight Up @Home | 46-35 | 45-36 | 34-47 | 53-28 | 34-47 | 43-38 | 47-34 | 48-33 | 350-298 |
| Straight Up @Away | 43-38 | 45-36 | 35-46 | 44-37 | 37-44 | 35-46 | 46-35 | 45-36 | 330-318 |
| Net Units | -4.10 | -15.38 | -37.30 | +18.08 | -24.83 | -5.71 | +0.98 | +3.95 | -64.31 |
| Net Units @Home | -5.40 | -15.71 | -26.78 | +12.08 | -24.08 | -2.20 | -3.81 | -0.89 | -66.79 |
| Net Units @Away | +1.30 | +0.33 | -10.52 | +6.00 | -0.75 | -3.51 | +4.79 | +4.84 | +2.48 |
| One-Run Wins | 22 | 19 | 17 | 21 | 28 | 20 | 20 | 22 | 169 |
| One-Run Wins @Home | 14 | 11 | 5 | 15 | 16 | 10 | 10 | 12 | 93 |
| One-Run Wins @Away | 8 | 8 | 12 | 6 | 12 | 10 | 10 | 10 | 76 |
| Walk Off Wins | 8 | 8 | 3 | 11 | 9 | 3 | 3 | 10 | 55 |
| Wins, Never Trailed | 48 | 47 | 32 | 61 | 41 | 51 | 56 | 50 | 386 |
| Wins, Never Trailed @Home | 22 | 19 | 11 | 28 | 17 | 25 | 24 | 25 | 171 |
| Wins, Never Trailed @Away | 26 | 28 | 21 | 33 | 24 | 26 | 32 | 25 | 215 |
| Losses, Never Led | 30 | 43 | 51 | 37 | 58 | 48 | 31 | 43 | 341 |
| Losses, Never Led @Home | 18 | 20 | 26 | 17 | 30 | 20 | 15 | 25 | 171 |
| Losses, Never Led @Away | 12 | 23 | 25 | 20 | 28 | 28 | 16 | 18 | 170 |
| Come Back Wins | 41 | 43 | 37 | 36 | 30 | 27 | 37 | 43 | 294 |
| Come Back Wins @Home | 46 | 45 | 34 | 53 | 34 | 43 | 47 | 48 | 350 |
| Come Back Wins @Away | 43 | 45 | 35 | 44 | 37 | 35 | 46 | 45 | 330 |
| Runs Scored | 5.05 | 5.40 | 4.53 | 5.27 | 3.91 | 4.62 | 5.42 | 4.85 | 4.88 |
| Runs Scored @Home | 5.17 | 5.68 | 5.17 | 5.17 | 4.00 | 5.35 | 5.89 | 4.78 | 5.15 |
| Runs Scored @Away | 4.93 | 5.12 | 3.89 | 5.36 | 3.83 | 3.89 | 4.95 | 4.91 | 4.61 |
| Runs Allowed | 4.59 | 4.55 | 4.98 | 4.05 | 4.41 | 4.65 | 4.28 | 4.12 | 4.45 |
| Runs Allowed @Home | 4.85 | 5.06 | 5.22 | 3.95 | 4.62 | 4.73 | 4.69 | 4.31 | 4.68 |
| Runs Allowed @Away | 4.33 | 4.04 | 4.73 | 4.15 | 4.21 | 4.57 | 3.88 | 3.94 | 4.23 |
| Hits | 9.32 | 9.88 | 9.00 | 9.63 | 8.35 | 9.23 | 9.86 | 8.98 | 9.28 |
| Hits @Home | 9.33 | 10.38 | 9.73 | 9.60 | 8.58 | 9.99 | 10.43 | 9.25 | 9.66 |
| Hits @Away | 9.31 | 9.38 | 8.27 | 9.65 | 8.11 | 8.48 | 9.30 | 8.70 | 8.90 |
| Hits per Run | 1.85 | 1.83 | 1.99 | 1.83 | 2.13 | 2.00 | 1.82 | 1.85 | 1.90 |
| Home Runs | 1.30 | 1.25 | 1.02 | 1.10 | 0.76 | 0.99 | 1.28 | 1.04 | 1.09 |
| Home Runs @Home | 1.20 | 1.12 | 1.09 | 1.02 | 0.60 | 0.99 | 1.26 | 0.90 | 1.02 |
| Home Runs @Away | 1.40 | 1.37 | 0.95 | 1.17 | 0.91 | 1.00 | 1.31 | 1.17 | 1.16 |
| Strikeouts | 7.04 | 6.84 | 7.39 | 8.07 | 8.25 | 7.09 | 7.16 | 7.56 | 7.42 |
| Walks | 3.62 | 3.57 | 2.64 | 3.59 | 3.30 | 2.95 | 3.44 | 3.52 | 3.33 |
| Left on Base | 15.26 | 15.65 | 13.80 | 15.90 | 14.94 | 14.31 | 15.29 | 14.94 | 15.01 |
| Team Left on Base | 7.41 | 7.35 | 6.64 | 7.48 | 7.21 | 7.05 | 7.17 | 7.00 | 7.16 |
| Runs Scored off Starter | 3.33 | 3.43 | 3.14 | 3.30 | 2.55 | 3.16 | 3.46 | 3.03 | 3.18 |
| Runs Scored off Bullpen | 1.72 | 1.97 | 1.39 | 1.96 | 1.36 | 1.46 | 1.96 | 1.81 | 1.70 |
| Starter Runs Allowed | 3.19 | 3.19 | 3.55 | 2.78 | 3.17 | 3.06 | 3.02 | 2.90 | 3.11 |
| Starter Innings Pitched | 6.24 | 5.80 | 5.73 | 6.07 | 5.99 | 5.85 | 5.98 | 5.87 | 5.94 |
| Starter Pitches Thrown | 103.12 | 97.09 | 93.93 | 100.13 | 97.88 | 95.94 | 96.66 | 99.46 | 98.03 |
| Pitcher Used | 3.73 | 3.74 | 4.02 | 3.78 | 4.04 | 3.93 | 3.86 | 4.18 | 3.91 |
| Starter ERA | 4.18 | 4.49 | 5.20 | 3.84 | 4.36 | 4.39 | 4.22 | 4.10 | 4.34 |
| Starter Walks Allowed | 2.36 | 2.21 | 2.07 | 2.17 | 2.07 | 1.78 | 1.83 | 1.77 | 2.03 |
| Starter Strikeouts | 5.14 | 4.53 | 4.33 | 5.12 | 4.70 | 4.85 | 5.28 | 6.18 | 5.02 |
| Starter Hits Allowed | 6.05 | 5.72 | 6.04 | 5.68 | 6.03 | 6.02 | 5.74 | 5.82 | 5.89 |
| Bullpen Runs Allowed | 1.40 | 1.36 | 1.43 | 1.27 | 1.24 | 1.59 | 1.27 | 1.22 | 1.35 |
| OU Record | 79-75-8 | 80-72-8 | 79-76-6 | 74-80-6 | 71-88-3 | 82-72-5 | 78-80-4 | 69-86-7 | 612-629-47 |
| OU @Home | 42-37-2 | 45-31-4 | 42-33-5 | 34-43-3 | 36-45-0 | 41-36-3 | 43-36-2 | 32-46-3 | 315-307-22 |
| OU @Away | 37-38-6 | 35-41-4 | 37-43-1 | 40-37-3 | 35-43-3 | 41-36-2 | 35-44-2 | 37-40-4 | 297-322-25 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## CINCINNATI REDS

## Play On SDQL Trends

CIN The Reds are 27-0 as a home 135-plus favorite off a game as a
001 favorite in which they allowed six-plus runs.
CIN The Reds are 20-0 SU as a 140+ favorite off a home game in
002 which their bullpen allowed multiple runs and it is post All-Star break and not a series opener.
CIN The Reds are 16-0 SU as a favorite in the last game of a series
003
CIN The Reds are 15-0 SU as a 140+ home favorite vs a team that
004 has won at least their last two games and it is not the first game of a series.
CIN The Reds are 13-0 SU as a road favorite after a road loss in 005 which they allowed five-plus walks.

## Play Against SDQL Trends

CIN The Reds are 0-24 SU as a dog of more than 145 after a game
006 as a home dog in which they did not hit a home run and struck out more than six times.
CIN The Reds are 0-21 SU in the last game of a series as a home
007 120-plus dog when they lost the last two games their starter started.
CIN The Reds are 0-16 SU in franchise history as a road 170+ dog
008
CIN
009 when they played extra innings yesterday.
CIN The Reds are 0-13 after a win as a home favorite in which they
010 had at least three times as many hits as runs.

## Play Over SDQL Trends

CIN The Reds are 20-0 OU as a 170+ dog after a game in which
011 they used 5+ pitchers.
CIN The Reds are 11-0 OU as a home dog after a game in which
012 they did not draw a walk and is not a series opener.
Play Under SDQL Trends
CIN The Reds are 0-11 OU as a home favorite off a game as a dog
013 in which they did not score after the third inning and it is post All-Star break.
CIN The Reds are 0-10 OU in the last game of a series vs a lefty 014 when they lost the last three times they faced a lefty and it is post All-Star break.
team=Reds and H and line<=-135 and p:F and $6<=$ po:runs and date $>=20120428$ team=Reds and SG>1 and line<=-140 and $p: H$ and $p: B P R A>1$ and AASB and date>=20110913
team = Reds and F and po:hits <= 6 and p:L and LGS and date >= 20100411 team = Reds and H and line<=-140 and 2 <= 0:streak and SG > 1 and date >= 20110810
team $=$ Reds and AF and 5 <= po:walks and p:AL and date >= 20110819
team=Reds and line>145 and $p: H D$ and $\mathrm{p}: \mathrm{HR}=0$ and $\mathrm{p}: \mathrm{SO}>6$ and date>=20040900
team=Reds and LGS and H and line>=120 and $s: L$ and $s s: L$ and date>=20040901
team=Reds and $A$ and line>=170 and Eugenio Suarez:p:strike outs $>1$ team=Reds and FGS and rest=0 and D and $p: X$ and date>=20090703 team=Reds and $\mathrm{p}: \mathrm{H}$ and $\mathrm{p}: \mathrm{F}$ and $p$ :hits>=3 * p:runs and p:W and date>=20130425
team=Reds and $170<=$ line and $5<=$ p:PU and date>=20160415
team=Reds and $\mathrm{SG}>1$ and H and D and p :walks=0 and date>=20080518
team=Reds and $H$ and $F$ and $p: D$ and p:S3=p:runs and AASB and date>=20060904
team=Reds and LGS and o:STL and tS(L@o:STL,N=3)=3 and AASB and date>=20090830

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 91-71 | 79-83 | 97-65 | 90-72 | 76-86 | 64-98 | 68-94 | 68-94 | 633-663 |
| Straight Up @Home | 49-32 | 42-39 | 50-31 | 49-32 | 44-37 | 34-47 | 38-43 | 39-42 | 345-303 |
| Straight Up @Away | 42-39 | 37-44 | 47-34 | 41-40 | 32-49 | 30-51 | 30-51 | 29-52 | 288-360 |
| Net Units | +13.19 | -15.11 | +16.67 | -5.50 | -10.91 | -29.72 | -7.91 | -14.85 | -54.14 |
| Net Units @Home | +7.09 | -9.23 | +6.04 | -1.25 | +3.01 | -14.80 | -0.19 | -3.41 | -12.74 |
| Net Units @Away | +6.10 | -5.88 | +10.63 | -4.25 | -13.92 | -14.92 | -7.72 | -11.44 | -41.40 |
| One-Run Wins | 27 | 29 | 31 | 27 | 22 | 18 | 22 | 13 | 189 |
| One-Run Wins @Home | 18 | 15 | 19 | 20 | 12 | 10 | 13 | 7 | 114 |
| One-Run Wins @Away | 9 | 14 | 12 | 7 | 10 | 8 | 9 | 6 | 75 |
| Walk Off Wins | 8 | 10 | 11 | 12 | 5 | 5 | 7 | 4 | 62 |
| Wins, Never Trailed | 46 | 39 | 53 | 65 | 48 | 43 | 33 | 44 | 371 |
| Wins, Never Trailed @Home | 20 | 17 | 25 | 34 | 26 | 21 | 14 | 22 | 179 |
| Wins, Never Trailed @Away | 26 | 22 | 28 | 31 | 22 | 22 | 19 | 22 | 192 |
| Losses, Never Led | 43 | 39 | 34 | 43 | 51 | 54 | 49 | 51 | 364 |
| Losses, Never Led @Home | 20 | 21 | 17 | 22 | 23 | 29 | 26 | 24 | 182 |
| Losses, Never Led @Away | 23 | 18 | 17 | 21 | 28 | 25 | 23 | 27 | 182 |
| Come Back Wins | 45 | 40 | 44 | 25 | 28 | 21 | 35 | 24 | 262 |
| Come Back Wins @Home | 49 | 42 | 50 | 49 | 44 | 34 | 38 | 39 | 345 |
| Come Back Wins @Away | 42 | 37 | 47 | 41 | 32 | 30 | 30 | 29 | 288 |
| Runs Scored | 4.88 | 4.54 | 4.13 | 4.31 | 3.67 | 3.95 | 4.42 | 4.65 | 4.32 |
| Runs Scored @Home | 4.93 | 4.79 | 4.35 | 4.21 | 3.78 | 4.25 | 4.51 | 4.96 | 4.47 |
| Runs Scored @Away | 4.83 | 4.28 | 3.91 | 4.41 | 3.57 | 3.65 | 4.33 | 4.33 | 4.17 |
| Runs Allowed | 4.23 | 4.44 | 3.63 | 3.64 | 3.78 | 4.65 | 5.27 | 5.36 | 4.38 |
| Runs Allowed @Home | 4.21 | 4.54 | 3.83 | 3.69 | 3.53 | 4.83 | 5.14 | 5.15 | 4.36 |
| Runs Allowed @Away | 4.25 | 4.35 | 3.43 | 3.58 | 4.02 | 4.48 | 5.41 | 5.58 | 4.39 |
| Hits | 9.36 | 8.86 | 8.49 | 8.46 | 7.90 | 8.52 | 8.65 | 8.56 | 8.60 |
| Hits @Home | 9.35 | 8.72 | 8.37 | 8.36 | 7.79 | 8.72 | 8.46 | 8.37 | 8.52 |
| Hits @Away | 9.38 | 9.01 | 8.62 | 8.56 | 8.00 | 8.33 | 8.85 | 8.75 | 8.69 |
| Hits per Run | 1.92 | 1.95 | 2.06 | 1.96 | 2.15 | 2.16 | 1.96 | 1.84 | 1.99 |
| Home Runs | 1.16 | 1.13 | 1.06 | 0.70 | 0.81 | 1.02 | 1.01 | 1.35 | 1.03 |
| Home Runs @Home | 1.26 | 1.30 | 1.27 | 0.70 | 0.95 | 1.09 | 1.09 | 1.43 | 1.14 |
| Home Runs @Away | 1.06 | 0.96 | 0.85 | 0.69 | 0.67 | 0.96 | 0.94 | 1.26 | 0.92 |
| Strikeouts | 7.52 | 7.72 | 7.81 | 7.69 | 7.73 | 7.75 | 7.93 | 8.20 | 7.79 |
| Walks | 3.22 | 3.30 | 2.97 | 3.61 | 2.56 | 3.06 | 2.79 | 3.49 | 3.13 |
| Left on Base | 14.54 | 14.51 | 13.99 | 14.59 | 13.15 | 14.44 | 13.04 | 14.53 | 14.10 |
| Team Left on Base | 7.25 | 7.34 | 7.01 | 7.36 | 6.38 | 7.04 | 6.26 | 7.01 | 6.95 |
| Runs Scored off Starter | 3.21 | 3.12 | 2.82 | 2.97 | 2.50 | 2.62 | 2.99 | 3.00 | 2.90 |
| Runs Scored off Bullpen | 1.67 | 1.41 | 1.31 | 1.34 | 1.17 | 1.33 | 1.43 | 1.65 | 1.41 |
| Starter Runs Allowed | 2.86 | 3.13 | 2.74 | 2.51 | 2.51 | 3.01 | 3.07 | 3.31 | 2.89 |
| Starter Innings Pitched | 5.96 | 5.97 | 6.29 | 6.19 | 6.32 | 5.58 | 5.30 | 5.06 | 5.83 |
| Starter Pitches Thrown | 97.88 | 95.56 | 97.63 | 95.42 | 97.50 | 91.58 | 90.72 | 87.70 | 94.25 |
| Pitcher Used | 4.10 | 4.10 | 3.62 | 3.85 | 3.64 | 4.22 | 3.99 | 4.11 | 3.95 |
| Starter ERA | 4.11 | 4.45 | 3.65 | 3.43 | 3.39 | 4.59 | 4.78 | 5.55 | 4.19 |
| Starter Walks Allowed | 1.98 | 1.92 | 1.52 | 1.58 | 1.85 | 1.94 | 2.09 | 2.17 | 1.88 |
| Starter Strikeouts | 4.35 | 4.23 | 4.75 | 4.98 | 5.16 | 4.63 | 4.40 | 4.38 | 4.61 |
| Starter Hits Allowed | 5.87 | 6.01 | 6.20 | 5.69 | 5.57 | 5.71 | 5.44 | 5.36 | 5.73 |
| Bullpen Runs Allowed | 1.37 | 1.31 | 0.89 | 1.12 | 1.27 | 1.64 | 2.20 | 2.05 | 1.48 |
| OU Record | 75-72-15 | 83-70-9 | 59-92-11 | 75-80-6 | 69-86-6 | 81-70-8 | 86-65-11 | 82-73-7 | 610-608-73 |
| OU @Home | 37-35-9 | 45-31-5 | 33-42-6 | 35-41-4 | 31-45-4 | 46-30-5 | 44-29-8 | 41-39-1 | 312-292-42 |
| OU @Away | 38-37-6 | 38-39-4 | 26-50-5 | 40-39-2 | 38-41-2 | 35-40-3 | 42-36-3 | 41-34-6 | 298-316-31 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

COL The Rockies are 15-0 SU as a 140+ favorite vs a team that has won at least their last four games.
COL The Rockies are 15-0 SU as a favorite of more than 125 when
002 they are off a loss as a favorite in which they held the lead.
COL The Rockies are 10-0 SU at home off a game as a dog in which
003 they did not hit a home run and it is post All-Star break.
COL The Rockies are 10-0 SU at home when their line is within 20
004 cents of pickem after an extra inning win at home.
COL The Rockies are 10-0 SU as a road favorite off a game as a dog 005 in which they allowed one or fewer walks and it is not a series opener.
team=Rockies and line<=-135 and $4<=0$ :streak and date>=20040420 team=Rockies and line<-125 and p:LF and $p: B L>0$ and date>=20130600 team=Rockies and H and $\mathrm{p}: \mathrm{D}$ and $\mathrm{p}: \mathrm{HR}=0$ and AASB and date $>=20150918$ team $=$ Rockies and H and -120 <= line <= 120 and p:HXW and date >= 20050808
team=Rockies and SG>1 and AF and p:D and po:walks<=1 and date>=20080817

Play Against SDQL Trends
COL The Rockies are 0-19 SU as a dog of more than 135 off a game 006 as a favorite in which they allowed six or fewer hits.
COL The Rockies are 0-14 SU as a dog off a game as a favorite in
007 which they had a comeback win and it is post All-Star break.
team=Rockies and line $>135$ and $\mathrm{p}: \mathrm{F}$ and
po:hits<=6 and date>=20060501
team=Rockies and D and $\mathrm{p}: \mathrm{F}$ and
$p o: B L>0$ and $p: W$ and $A A S B$ and date>=20090912
COL The Rockies are 0-13 SU in the first game of a series with no
008 rest as a dog off a road loss in which they never led
team=Rockies and FGS and rest=0 and
$D$ and $p: A$ and $p: B L=0$ and $p: L$ and date>=20140509
COL The Rockies are 0-13 SU in the first game of a series with no rest on the road off a road game in which they had multiple multiple-run innings and it is post All-Star break.
COL The Rockies are 0-12 SU as a favorite of more than 135 after
010 playing as a home dog when playing a team that has a worse record and it is not a series opener.
team=Rockies and FGS and rest=0 and A and $p: A$ and $p: M R I>=2$ and AASB and date>=20040827
team=Rockies and SG>1 and line<-135
and $p: H D$ and $W P>0: W P$ and
date>=20060709

## Play Over SDQL Trends

COL The Rockies are 18-0 OU as a home favorite in the first game of
011 a series after a home win in which they left 14+ men on base and did not come from back from a $3+$ run deficit.
COL The Rockies are 10-0 OU off a home shutout loss and it is not a
012 series opener.
team $=$ Rockies and HF and $p: L O B>=14$ and $\mathrm{p}: \mathrm{HW}$ and $\mathrm{SG}=1$ and $\mathrm{po:BL}<3$ and date $>=20090929$
team=Rockies and SG>1 and p:H and p:runs=0 and date>=20110803

## Play Under SDQL Trends

COL The Rockies are 0-14 OU as a rested road dog in the first game
013 of a series vs a team that has won at least their last four games.
team=Rockies and FGS and rest=0 and A
and $D$ and $4<=0:$ streak and date>=20070827

COL The Rockies are 0-11 OU as a favorite off a loss as a favorite in
014 which they had at least three times as many hits as runs.
team=Rockies and $F$ and $p: F$ and
$p: h i t s>=3$ * $p$ :runs and $p: L$ and
date>=20170628

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 83-79 | 73-89 | 64-98 | 74-88 | 65-97 | 68-94 | 75-87 | 87-75 | 589-707 |
| Straight Up @Home | 52-29 | 38-43 | 35-46 | 45-36 | 44-37 | 36-45 | 42-39 | 46-35 | 338-310 |
| Straight Up @Away | 31-50 | 35-46 | 29-52 | 29-52 | 21-60 | 32-49 | 33-48 | 41-40 | 251-397 |
| Net Units | -12.30 | -29.07 | -21.96 | -11.91 | -28.13 | -14.12 | -6.96 | +12.11 | -112.34 |
| Net Units @Home | +9.30 | -20.28 | -12.10 | +2.60 | +5.41 | -10.18 | -3.88 | +2.32 | -26.81 |
| Net Units @Away | -21.60 | -8.79 | -9.86 | -14.51 | -33.54 | -3.94 | -3.08 | +9.79 | -85.53 |
| One-Run Wins | 28 | 21 | 18 | 25 | 19 | 20 | 12 | 21 | 164 |
| One-Run Wins @Home | 19 | 7 | 10 | 15 | 10 | 11 | 7 | 9 | 88 |
| One-Run Wins @Away | 9 | 14 | 8 | 10 | 9 | 9 | 5 | 12 | 76 |
| Walk Off Wins | 10 | 5 | 6 | 8 | 8 | 8 | 4 | 5 | 54 |
| Wins, Never Trailed | 54 | 32 | 31 | 45 | 35 | 40 | 42 | 58 | 337 |
| Wins, Never Trailed @Home | 30 | 17 | 17 | 24 | 24 | 19 | 19 | 30 | 180 |
| Wins, Never Trailed @Away | 24 | 15 | 14 | 21 | 11 | 21 | 23 | 28 | 157 |
| Losses, Never Led | 38 | 51 | 58 | 56 | 57 | 58 | 39 | 45 | 402 |
| Losses, Never Led @Home | 11 | 27 | 29 | 22 | 23 | 30 | 15 | 23 | 180 |
| Losses, Never Led @Away | 27 | 24 | 29 | 34 | 34 | 28 | 24 | 22 | 222 |
| Come Back Wins | 29 | 41 | 33 | 29 | 30 | 28 | 33 | 29 | 252 |
| Come Back Wins @Home | 52 | 38 | 35 | 45 | 44 | 36 | 42 | 46 | 338 |
| Come Back Wins @Away | 31 | 35 | 29 | 29 | 21 | 32 | 33 | 41 | 251 |
| Runs Scored | 4.75 | 4.54 | 4.68 | 4.36 | 4.61 | 4.55 | 5.22 | 5.09 | 4.72 |
| Runs Scored @Home | 5.91 | 5.42 | 6.00 | 5.36 | 6.07 | 5.54 | 6.27 | 6.02 | 5.83 |
| Runs Scored @Away | 3.59 | 3.65 | 3.36 | 3.36 | 3.15 | 3.56 | 4.16 | 4.15 | 3.62 |
| Runs Allowed | 4.43 | 4.78 | 5.49 | 4.69 | 5.02 | 5.21 | 5.31 | 4.67 | 4.95 |
| Runs Allowed @Home | 4.68 | 5.27 | 6.46 | 4.78 | 5.42 | 5.96 | 5.89 | 5.12 | 5.45 |
| Runs Allowed @Away | 4.17 | 4.28 | 4.53 | 4.60 | 4.62 | 4.46 | 4.73 | 4.22 | 4.45 |
| Hits | 8.96 | 8.81 | 9.42 | 9.31 | 9.58 | 9.15 | 9.53 | 9.32 | 9.26 |
| Hits @Home | 10.22 | 9.30 | 10.68 | 10.25 | 11.42 | 10.54 | 10.58 | 10.09 | 10.38 |
| Hits @Away | 7.70 | 8.33 | 8.16 | 8.38 | 7.74 | 7.75 | 8.48 | 8.56 | 8.14 |
| Hits per Run | 1.89 | 1.94 | 2.01 | 2.14 | 2.08 | 2.01 | 1.83 | 1.83 | 1.96 |
| Home Runs | 1.07 | 1.01 | 1.02 | 0.98 | 1.14 | 1.14 | 1.26 | 1.18 | 1.10 |
| Home Runs @Home | 1.33 | 1.16 | 1.23 | 1.09 | 1.46 | 1.26 | 1.43 | 1.36 | 1.29 |
| Home Runs @Away | 0.80 | 0.85 | 0.81 | 0.88 | 0.83 | 1.02 | 1.09 | 1.00 | 0.91 |
| Strikeouts | 7.86 | 7.41 | 7.49 | 7.43 | 7.88 | 7.92 | 8.21 | 8.65 | 7.86 |
| Walks | 3.61 | 3.43 | 2.78 | 2.64 | 2.46 | 2.40 | 3.05 | 3.20 | 2.94 |
| Left on Base | 14.22 | 14.86 | 13.73 | 14.01 | 13.54 | 13.02 | 13.69 | 14.01 | 13.88 |
| Team Left on Base | 7.22 | 7.23 | 6.81 | 6.90 | 6.58 | 6.27 | 6.72 | 6.72 | 6.81 |
| Runs Scored off Starter | 3.12 | 3.17 | 3.17 | 3.10 | 3.12 | 3.22 | 3.22 | 3.35 | 3.18 |
| Runs Scored off Bullpen | 1.64 | 1.37 | 1.51 | 1.25 | 1.49 | 1.33 | 2.00 | 1.73 | 1.54 |
| Starter Runs Allowed | 2.99 | 3.28 | 3.31 | 2.98 | 3.17 | 3.29 | 3.33 | 2.90 | 3.15 |
| Starter Innings Pitched | 5.90 | 5.80 | 4.72 | 5.43 | 5.58 | 5.29 | 5.59 | 5.47 | 5.47 |
| Starter Pitches Thrown | 96.06 | 94.09 | 82.40 | 90.52 | 91.67 | 86.79 | 92.41 | 89.77 | 90.46 |
| Pitcher Used | 4.17 | 4.19 | 4.55 | 4.10 | 4.38 | 4.60 | 4.29 | 4.36 | 4.33 |
| Starter ERA | 4.21 | 4.72 | 5.82 | 4.55 | 4.83 | 5.27 | 4.80 | 4.56 | 4.82 |
| Starter Walks Allowed | 2.24 | 2.30 | 1.91 | 1.99 | 2.03 | 2.04 | 2.10 | 1.96 | 2.07 |
| Starter Strikeouts | 4.81 | 4.10 | 3.43 | 3.64 | 3.88 | 3.83 | 4.60 | 4.45 | 4.09 |
| Starter Hits Allowed | 5.79 | 5.98 | 5.78 | 5.94 | 5.90 | 6.07 | 5.99 | 5.67 | 5.89 |
| Bullpen Runs Allowed | 1.44 | 1.50 | 2.19 | 1.72 | 1.85 | 1.92 | 1.98 | 1.77 | 1.80 |
| OU Record | 73-82-7 | 83-73-6 | 82-73-6 | 77-80-5 | 77-71-12 | 84-71-4 | 74-82-6 | 66-91-5 | 616-623-51 |
| OU @Home | 43-35-3 | 49-31-1 | 48-28-5 | 41-37-3 | 43-32-4 | 45-33-2 | 38-39-4 | 32-47-2 | 339-282-24 |
| OU @Away | 30-47-4 | 34-42-5 | 34-45-1 | 36-43-2 | 34-39-8 | 39-38-2 | 36-43-2 | 34-44-3 | 277-341-27 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## KANSAS CITY ROYALS

## Play On SDQL Trends

KC The Royals are 19-0 SU as a 120+ favorite in the first game of a team = Royals and line<=-120 and

001 series after a win in which they had hits and did not hold the lead after seven-plus innings.
KC The Royals are 14-0 SU when Danny Duffy starts at home when team=Royals and starter=Danny Duffy
002 they won his last two starts.
KC The Royals are 14-0 SU as a home dog after a game as a home
003 dog in which they struck out their opponent at least ten times and it is post All-Star break.
KC The Royals are 12-0 SU as a home 140+ favorite off a game as
004 a dog in which Alex Gordon had multiple hits.
KC The Royals are 11-0 SU in the last game of a series as a home
005 favorite off a game as a dog in which they hit more home runs than their opponent.
$\mathrm{p}:$ hits $>10$ and $\mathrm{p}: \mathrm{W}$ and $\mathrm{SG}=1$ and $\mathrm{p}: \mathrm{IL}<7$
and H and $\mathrm{s}: \mathrm{W}$ and $\mathrm{s} 2: \mathrm{W}$ and date>=20130902
team=Royals and H and D and $\mathrm{p}: \mathrm{H}$ and
$p: D$ and $p o: S O>=10$ and $A A S B$ and date>=20090910
team=Royals and H and line<=-140 and
$\mathrm{p}: \mathrm{D}$ and Alex Gordon:p:hits>1 and date>=20070707
team=Royals and LGS and H and F and $\mathrm{p}: \mathrm{D}$ and $\mathrm{p}: H R>p o: H R$ and date>=20090806

Play Against SDQL Trends

KC The Royals are 0-21 SU as a road 170+ dog after a game in
006 which they hit at least one home run.
KC The Royals are 0-18 SU in not the first game of a series as a
007 160-plus dog off a road win in which they never trailed and it is post All-Star break.
KC The Royals are 0-15 SU in the first game of a series with no rest
008 when their line is within 20 cents of pickem after a game in which they allowed 12-plus hits and it is post All-Star break.
KC The Royals are 0-12 SU in the first game of a home series with
009 no rest after a five-plus run loss as a home dog.

The Royals are 0-10 SU in the first game of a home series when
010 their opponent is seeking same-season revenge for a loss and they are off a game as a home favorite.

## Play Over SDQL Trends

KC The Royals are 15-0 OU as a road favorite after a game in
011 which their bullpen allowed multiple runs and it is not a series opener.
KC The Royals are 10-0 OU as a home favorite after a game as a
012 road dog in which they did not hit a home run.
team=Royals and A and line>=170 and $\mathrm{p}: \mathrm{HR}>0$ and date $>=20120908$
team=Royals and SG>1 and line>160 and $p: A$ and $p o: B L=0$ and $p: W$ and $A A S B$ and date>=20070721
team=Royals and FGS and rest=0 and $-120<=$ line $<=120$ and $12<=$ po:hits and AASB and date>=20090804 team=Royals and FGS and rest $=0$ and H and $p: H$ and $p: D$ and $p: m a r g i n<=-5$ and date>=20050418
team=Royals and H and p :HF and FGS and $P: W$ and $P$ :season=season and date>=20140919
team=Royals and $S G>1$ and $A$ and $F$ and $\mathrm{p}:$ BPRA $>1$ and date $>=20150616$
team=Royals and H and F and $\mathrm{p}: \mathrm{A}$ and $\mathrm{p}: \mathrm{D}$ and $\mathrm{p}: \mathrm{HR}=0$ and date>=20130621

## Play Under SDQL Trends

KC The Royals are 0-12 OU in the first game of a series with no rest team=Royals and FGS and rest=0 and H
013 at home off a game as a favorite in which they allowed six or fewer hits.
KC The Royals are 0-11 OU in the first game of a road series with
014 no rest when they are off a game as a dog in which they scored in at least four separate innings and it is post All-Star break.
and $p: F$ and po:hits<=6 and date>=20110506
team=Royals and FGS and rest=0 and A and $p: D$ and $p: S I I>=4$ and $A A S B$ and date>=20050826

KANSAS CITY ROYALS

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 67-95 | 71-91 | 72-90 | 86-76 | 89-73 | 95-67 | 80-81 | 80-82 | 640-655 |
| Straight Up @Home | 38-43 | 40-41 | 37-44 | 44-37 | 42-39 | 51-30 | 46-34 | 43-38 | 341-306 |
| Straight Up @Away | 29-52 | 31-50 | 35-46 | 42-39 | 47-34 | 44-37 | 34-47 | 37-44 | 299-349 |
| Net Units | -9.80 | -5.11 | -5.14 | +7.17 | +3.25 | +20.24 | +1.26 | +1.68 | +13.55 |
| Net Units @Home | -1.90 | -1.72 | -7.34 | -0.28 | -10.56 | +12.25 | +9.56 | +2.79 | +2.80 |
| Net Units @Away | -7.90 | -3.39 | +2.20 | +7.45 | +13.81 | +7.99 | -8.30 | -1.11 | +10.75 |
| One-Run Wins | 27 | 25 | 27 | 31 | 22 | 23 | 23 | 25 | 203 |
| One-Run Wins @Home | 15 | 18 | 16 | 19 | 14 | 14 | 17 | 17 | 130 |
| One-Run Wins @Away | 12 | 7 | 11 | 12 | 8 | 9 | 6 | 8 | 73 |
| Walk Off Wins | 6 | 12 | 7 | 7 | 4 | 6 | 9 | 8 | 59 |
| Wins, Never Trailed | 29 | 37 | 44 | 42 | 54 | 54 | 46 | 34 | 340 |
| Wins, Never Trailed @Home | 16 | 16 | 21 | 19 | 24 | 25 | 23 | 16 | 160 |
| Wins, Never Trailed @Away | 13 | 21 | 23 | 23 | 30 | 29 | 23 | 18 | 180 |
| Losses, Never Led | 54 | 49 | 55 | 45 | 44 | 43 | 47 | 47 | 384 |
| Losses, Never Led @Home | 26 | 23 | 30 | 24 | 28 | 24 | 21 | 22 | 198 |
| Losses, Never Led @Away | 28 | 26 | 25 | 21 | 16 | 19 | 26 | 25 | 186 |
| Come Back Wins | 38 | 34 | 28 | 44 | 35 | 41 | 34 | 46 | 300 |
| Come Back Wins @Home | 38 | 40 | 37 | 44 | 42 | 51 | 46 | 43 | 341 |
| Come Back Wins @Away | 29 | 31 | 35 | 42 | 47 | 44 | 34 | 37 | 299 |
| Runs Scored | 4.17 | 4.51 | 4.17 | 4.00 | 4.02 | 4.47 | 4.14 | 4.33 | 4.23 |
| Runs Scored @Home | 4.44 | 4.58 | 4.21 | 4.00 | 3.70 | 4.64 | 4.61 | 4.19 | 4.30 |
| Runs Scored @Away | 3.90 | 4.43 | 4.14 | 4.00 | 4.33 | 4.30 | 3.68 | 4.48 | 4.16 |
| Runs Allowed | 5.22 | 4.70 | 4.60 | 3.71 | 3.85 | 3.96 | 4.40 | 4.88 | 4.42 |
| Runs Allowed @Home | 4.98 | 4.59 | 4.72 | 4.01 | 4.22 | 3.86 | 4.60 | 4.68 | 4.46 |
| Runs Allowed @Away | 5.46 | 4.81 | 4.49 | 3.41 | 3.48 | 4.05 | 4.21 | 5.09 | 4.38 |
| Hits | 9.47 | 9.63 | 9.20 | 8.88 | 8.99 | 9.23 | 8.94 | 8.88 | 9.15 |
| Hits @Home | 9.54 | 9.52 | 9.46 | 8.58 | 8.36 | 9.21 | 9.25 | 8.64 | 9.07 |
| Hits @Away | 9.40 | 9.74 | 8.94 | 9.17 | 9.62 | 9.26 | 8.64 | 9.11 | 9.23 |
| Hits per Run | 2.27 | 2.14 | 2.20 | 2.22 | 2.24 | 2.07 | 2.16 | 2.05 | 2.17 |
| Home Runs | 0.75 | 0.80 | 0.81 | 0.69 | 0.59 | 0.86 | 0.89 | 1.19 | 0.82 |
| Home Runs @Home | 0.74 | 0.65 | 0.77 | 0.68 | 0.53 | 0.77 | 0.76 | 1.09 | 0.75 |
| Home Runs @Away | 0.75 | 0.94 | 0.85 | 0.70 | 0.64 | 0.95 | 1.02 | 1.30 | 0.90 |
| Strikeouts | 5.59 | 6.21 | 6.37 | 6.47 | 6.08 | 6.01 | 7.55 | 7.18 | 6.43 |
| Walks | 2.91 | 2.73 | 2.49 | 2.60 | 2.35 | 2.36 | 2.37 | 2.41 | 2.53 |
| Left on Base | 14.57 | 14.70 | 13.79 | 14.23 | 14.14 | 13.71 | 13.54 | 13.67 | 14.05 |
| Team Left on Base | 7.24 | 7.14 | 6.71 | 6.85 | 6.67 | 6.66 | 6.47 | 6.20 | 6.74 |
| Runs Scored off Starter | 2.99 | 3.25 | 2.96 | 2.70 | 2.99 | 3.10 | 2.71 | 2.65 | 2.92 |
| Runs Scored off Bullpen | 1.19 | 1.26 | 1.21 | 1.30 | 1.03 | 1.37 | 1.43 | 1.68 | 1.31 |
| Starter Runs Allowed | 3.58 | 3.33 | 3.25 | 2.80 | 2.69 | 2.87 | 3.02 | 3.05 | 3.07 |
| Starter Innings Pitched | 5.80 | 5.82 | 5.49 | 6.09 | 6.09 | 5.63 | 5.54 | 5.35 | 5.73 |
| Starter Pitches Thrown | 96.94 | 97.08 | 90.70 | 98.75 | 98.73 | 92.96 | 93.20 | 88.70 | 94.63 |
| Pitcher Used | 3.72 | 3.59 | 4.09 | 3.64 | 3.78 | 4.05 | 3.93 | 4.31 | 3.89 |
| Starter ERA | 5.25 | 4.79 | 5.01 | 3.86 | 3.61 | 4.35 | 4.70 | 4.92 | 4.54 |
| Starter Walks Allowed | 2.15 | 2.01 | 1.94 | 1.91 | 1.67 | 1.84 | 2.04 | 1.69 | 1.91 |
| Starter Strikeouts | 4.04 | 3.83 | 3.96 | 4.43 | 4.46 | 4.06 | 4.80 | 4.40 | 4.25 |
| Starter Hits Allowed | 6.38 | 6.36 | 6.06 | 6.18 | 6.04 | 5.88 | 5.71 | 5.72 | 6.04 |
| Bullpen Runs Allowed | 1.64 | 1.38 | 1.35 | 0.91 | 1.16 | 1.09 | 1.38 | 1.83 | 1.34 |
| OU Record | 82-74-6 | 75-75-12 | 72-82-7 | 61-95-6 | 73-84-5 | 70-76-13 | 72-82-7 | 77-82-3 | 582-650-59 |
| OU @Home | 41-37-3 | 36-39-6 | 33-43-5 | 32-47-2 | 37-43-1 | 35-39-7 | 39-37-4 | 36-45-0 | 289-330-28 |
| OU @Away | 41-37-3 | 39-36-6 | 39-39-2 | 29-48-4 | 36-41-4 | 35-37-6 | 33-45-3 | 41-37-3 | 293-320-31 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## DETROIT TIGERS

## Play On SDQL Trends

DET The Tigers are 16-0 in the first game of a series with no rest as
001 a 135-plus favorite after they lost by one run.

DET The Tigers are 13-0 SU in the first game of a series with no rest
002 as a 140-plus favorite off a home game in which they used five-plus pitchers.
DET The Tigers are 13-0 SU as a rested favorite in the first game of a
003 series off a game as a dog in which they hit at least one home run.
DET The Tigers are 13-0 SU in the last game of a series when their
004 line is within 20 cents of pickem off a road game in which they allowed 5+ walks.
DET The Tigers are 11-0 SU as a dog with no rest in a series opener
005 vs a divisional opponent with a better record when they are off a game as a home favorite.
Play Against SDQL Trends
DET The Tigers are 0-22 SU as a home dog off a home game in
006 which they had fewer team-left-on-base than their opponent.
DET The Tigers are 0-20 SU as a dog of more than 130 when they
007 are off a home game in which they hit multiple home runs and it is post All-Star break.
DET The Tigers are 0-18 SU after the All-Star break in the first game
008 of a series with no rest when they are off a game as a dog and facing a divisional opponent with more wins.
DET The Tigers are 0-15 SU in the first game of a series with no rest
009 when they lost by one run in their starter's last start and it is post All-Star break.
DET The Tigers are 0-13 SU as a road favorite after a game in which
010 they hit at least one home run.

## Play Over SDQL Trends

DET The Tigers are 13-0 OU when their line is within 20 cents of
011 pickem off a game as a favorite in which they scored more runs off the bullpen than they did off the starter.
DET The Tigers are 12-0 OU as a dog after a game as a home
012 favorite in which Miguel Cabrera was hitless in at least three at bats.

## Play Under SDQL Trends

DET The Tigers are 0-13 OU when their line is within 20 cents of
013 pickem after a game as a road dog in which Miguel Cabrera hit a home run.
DET The Tigers are 0-10 OU off a game as a dog in which they
014 scored first, trailed and won and it is post All-Star break and not a series opener.
team=Tigers and FGS and rest=0 and line $<=-135$ and p:margin=-1 and date>=20040721
team=Tigers and FGS and rest=0 and line $<=-140$ and $p: H$ and $5<=p: P U$ and date>=20100705
team=Tigers and FGS and rest>0 and $F$ and $p: D$ and $p: H R>0$ and date>=20130424
team=Tigers and LGS and $-120<=$ line $<=120$ and $\mathrm{p}: \mathrm{A}$ and 5<=po:walks and date>=20090906
team=Tigers and FGS and rest=0 and D and $p: H$ and $p: F$ and DIV and $W P>0: W P$ and date>=20060918
team=Tigers and HD and $\mathrm{p}: \mathrm{H}$ and p:TLOB<po:TLOB and date>=20150921 team=Tigers and line>130 and p:H and $p: H R>1$ and AASB
team=Tigers and FGS and rest=0 and $\mathrm{p}: \mathrm{D}$ and DIV and WP<o:WP and AASB and date>=20050721
team=Tigers and FGS and rest=0 and s:margin=-1 and AASB and date>=20100806
team=Tigers and $A$ and $F$ and $p: H R>0$ and date>=20161001
team=Tigers and $-120<=$ line $<=120$ and $\mathrm{p}: F$ and $\mathrm{po}: B P R A>p o: S R A$ and date>=20150412
team=Tigers and $D$ and $p: H$ and $p: F$ and Miguel Cabrera:p:at bats>=3 and Miguel Cabrera:p:hits=0 and date>=20140706
team=Tigers and $-120<=$ line<=120 and p:A and p:D and Miguel Cabrera:p:home runs $>0$ and date $>=20110700$
team=Tigers and $S G>1$ and $p: D$ and $p: W$ and $p: S F>0$ and $p o: B L>0$ and AASB and date>=20070825

DETROIT TIGERS

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 81-81 | 95-67 | 88-74 | 93-69 | 90-72 | 74-87 | 86-75 | 64-98 | 671-623 |
| Straight Up @Home | 52-29 | 50-31 | 50-31 | 51-30 | 45-36 | 38-43 | 45-35 | 34-47 | 365-282 |
| Straight Up @Away | 29-52 | 45-36 | 38-43 | 42-39 | 45-36 | 36-44 | 41-40 | 30-51 | 306-341 |
| Net Units | -2.19 | +17.55 | -12.19 | -12.44 | -4.74 | -10.31 | +10.10 | -31.27 | -45.49 |
| Net Units @Home | +17.00 | +7.06 | +0.57 | -3.86 | -8.97 | -11.64 | +3.33 | -17.72 | -14.23 |
| Net Units @Away | -19.19 | +10.49 | -12.76 | -8.58 | +4.23 | +1.33 | +6.77 | -13.55 | -31.26 |
| One-Run Wins | 16 | 29 | 21 | 20 | 23 | 26 | 26 | 17 | 178 |
| One-Run Wins @Home | 10 | 18 | 13 | 12 | 11 | 15 | 14 | 8 | 101 |
| One-Run Wins @Away | 6 | 11 | 8 | 8 | 12 | 11 | 12 | 9 | 77 |
| Walk Off Wins | 6 | 7 | 8 | 5 | 6 | 10 | 6 | 5 | 53 |
| Wins, Never Trailed | 40 | 55 | 50 | 52 | 49 | 50 | 43 | 30 | 369 |
| Wins, Never Trailed @Home | 24 | 29 | 27 | 24 | 21 | 25 | 21 | 12 | 183 |
| Wins, Never Trailed @Away | 16 | 26 | 23 | 28 | 28 | 25 | 22 | 18 | 186 |
| Losses, Never Led | 43 | 42 | 39 | 33 | 39 | 50 | 53 | 55 | 354 |
| Losses, Never Led @Home | 17 | 18 | 16 | 19 | 21 | 29 | 28 | 32 | 180 |
| Losses, Never Led @Away | 26 | 24 | 23 | 14 | 18 | 21 | 25 | 23 | 174 |
| Come Back Wins | 41 | 40 | 38 | 41 | 41 | 24 | 43 | 34 | 302 |
| Come Back Wins @ Home | 52 | 50 | 50 | 51 | 45 | 38 | 45 | 34 | 365 |
| Come Back Wins @Away | 29 | 45 | 38 | 42 | 45 | 36 | 41 | 30 | 306 |
| Runs Scored | 4.64 | 4.86 | 4.48 | 4.91 | 4.67 | 4.28 | 4.65 | 4.54 | 4.63 |
| Runs Scored @Home | 5.07 | 5.10 | 4.85 | 5.25 | 4.49 | 4.16 | 4.75 | 5.14 | 4.85 |
| Runs Scored @Away | 4.20 | 4.62 | 4.11 | 4.58 | 4.85 | 4.40 | 4.56 | 3.94 | 4.41 |
| Runs Allowed | 4.59 | 4.39 | 4.14 | 3.85 | 4.35 | 4.99 | 4.48 | 5.52 | 4.54 |
| Runs Allowed @Home | 4.06 | 4.42 | 4.06 | 4.07 | 4.54 | 4.63 | 4.46 | 5.70 | 4.49 |
| Runs Allowed @Away | 5.11 | 4.36 | 4.21 | 3.62 | 4.16 | 5.35 | 4.49 | 5.33 | 4.58 |
| Hits | 9.36 | 9.52 | 9.03 | 10.01 | 9.61 | 9.40 | 9.17 | 8.85 | 9.37 |
| Hits @Home | 9.70 | 9.57 | 9.21 | 10.21 | 9.33 | 9.33 | 9.14 | 9.54 | 9.51 |
| Hits @Away | 9.02 | 9.48 | 8.85 | 9.81 | 9.89 | 9.47 | 9.21 | 8.16 | 9.24 |
| Hits per Run | 2.02 | 1.96 | 2.02 | 2.04 | 2.06 | 2.20 | 1.97 | 1.95 | 2.02 |
| Home Runs | 0.94 | 1.04 | 1.01 | 1.09 | 0.96 | 0.94 | 1.30 | 1.15 | 1.05 |
| Home Runs @Home | 0.86 | 1.16 | 1.14 | 1.09 | 0.94 | 0.85 | 1.26 | 1.35 | 1.08 |
| Home Runs @Away | 1.01 | 0.93 | 0.88 | 1.09 | 0.98 | 1.02 | 1.33 | 0.96 | 1.02 |
| Strikeouts | 7.08 | 7.06 | 6.81 | 6.62 | 7.06 | 7.82 | 8.09 | 8.10 | 7.33 |
| Walks | 3.37 | 3.22 | 3.15 | 3.28 | 2.73 | 2.83 | 3.06 | 3.10 | 3.09 |
| Left on Base | 15.65 | 15.31 | 14.41 | 16.01 | 14.35 | 14.58 | 14.53 | 14.35 | 14.90 |
| Team Left on Base | 7.56 | 7.19 | 6.92 | 7.72 | 6.86 | 6.90 | 6.87 | 6.81 | 7.10 |
| Runs Scored off Starter | 3.12 | 3.38 | 3.23 | 3.50 | 3.06 | 2.91 | 2.98 | 3.01 | 3.15 |
| Runs Scored off Bullpen | 1.52 | 1.48 | 1.25 | 1.41 | 1.61 | 1.37 | 1.68 | 1.53 | 1.48 |
| Starter Runs Allowed | 3.20 | 3.08 | 2.83 | 2.58 | 2.90 | 3.36 | 2.92 | 3.36 | 3.03 |
| Starter Innings Pitched | 6.02 | 6.12 | 6.00 | 6.31 | 6.22 | 5.85 | 5.71 | 5.50 | 5.97 |
| Starter Pitches Thrown | 99.77 | 98.26 | 98.39 | 103.04 | 101.28 | 94.39 | 94.59 | 93.86 | 97.95 |
| Pitcher Used | 3.57 | 3.60 | 3.59 | 3.64 | 3.92 | 4.14 | 3.96 | 4.15 | 3.82 |
| Starter ERA | 4.46 | 4.10 | 3.77 | 3.50 | 3.90 | 4.80 | 4.29 | 5.21 | 4.23 |
| Starter Walks Allowed | 2.09 | 1.69 | 1.62 | 1.75 | 1.67 | 1.78 | 1.75 | 1.85 | 1.77 |
| Starter Strikeouts | 4.49 | 4.43 | 5.46 | 6.06 | 5.30 | 4.38 | 4.88 | 4.55 | 4.94 |
| Starter Hits Allowed | 6.09 | 6.16 | 6.06 | 5.93 | 6.21 | 6.01 | 5.68 | 6.17 | 6.04 |
| Bullpen Runs Allowed | 1.38 | 1.31 | 1.31 | 1.27 | 1.45 | 1.63 | 1.56 | 2.16 | 1.51 |
| OU Record | 76-72-14 | 79-66-16 | 65-86-10 | 80-76-4 | 85-73-4 | 83-71-5 | 80-72-6 | 85-69-8 | 633-585-67 |
| OU @Home | 37-38-6 | 39-32-9 | 34-42-5 | 44-31-4 | 44-34-3 | 40-39-2 | 40-34-5 | 46-32-3 | 324-282-37 |
| OU @Away | 39-34-8 | 40-34-7 | 31-44-5 | 36-45-0 | 41-39-1 | 43-32-3 | 40-38-1 | 39-37-5 | 309-303-30 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

MIN The Twins are 15-0 as a favorite after they had a higher
001 team-left-on-base than their opponent.
MIN The Twins are 15-0 SU in the last game of a series when their
002 line is within 20 cents of pickem after a win as a home dog in which they never trailed.
MIN The Twins are 12-0 SU as a home 125-plus favorite off a road
003 game when they came back from a deficit to win in their starter's last start.
MIN The Twins are 12-0 SU in the last game of a series at home off
004 a game as a dog in which they won by four-plus runs and they are not a dog of more than 120.
MIN The Twins are 11-0 SU as a favorite after a one-run win as a 005 road dog.

## Play Against SDQL Trends

MIN The Twins are 0-18 SU in the first game of a series with no rest 006 as a dog of more than 120 after a game in which they scored more runs off the bullpen than they did off the starter.
MIN The Twins are 0-15 SU as a dog of more than 135 after a game 007 as a home dog in which Brian Dozier struck out at least twice.

MIN The Twins are 0-14 SU as a home dog after a game that was
008 tied at the end of at least six separate innings and it is not the first game of a series.
MIN The Twins are 0-14 SU as a 140+ dog after Robbie Grossman
009 had multiple hits.
MIN The Twins are 0-10 SU in the last game of a series when their
010 line is within 20 cents of pickem after a game as a home favorite in which they struck out their opponent at least ten times.

## Play Over SDQL Trends

MIN The Twins are 15-0 OU as a road favorite off a game as a
011 favorite when they lost by one run in their starter's last start.
MIN The Twins are 11-0 OU in the first game of a series with no rest
012 off a shutout loss as a favorite.

## Play Under SDQL Trends

MIN The Twins are 0-13 OU on the road when their line is within 20
013 cents of pickem after a road loss in which they allowed one or fewer walks.
MIN he Twins are 0-11 OU off a home game when their starter went
014 less than four innings in his last start.
team=Twins and $F$ and $p o: T L O B<p: T L O B$ and date>=20170808
team=Twins and LGS and $-120<=l i n e<=120$ and p:H and p:D and po:BL=0 and p:W and date>=20080420
team=Twins and H and line<=-125 and $\mathrm{p}: \mathrm{A}$ and $\mathrm{s}: \mathrm{W}$ and $\mathrm{so}: B L>0$ and season>=2006
team $=$ Twins and LGS and H and line $<=120$ and $p: D$ and $p:$ margin>=4 and season >= 2011
team=Twins and $F$ and $p: A D$ and p:margin=1 and date>=20040625
team=Twins and FGS and rest=0 and line>120 and po:BPRA>po:SRA and season >= 2009
team=Twins and line>135 and p:HD and Brian Dozier:p:strike outs>1 and date>=20130900
team $=$ Twins and HD and $\mathrm{p}: I \mathrm{~T}>=6$ and $S G>1$ and date $>=20090902$
team=Twins and $140<=$ line and Robbie Grossman:p:hits>1 and date>=20160601 team=Twins and LGS and $-120<=l i n e<=120$ and $p: H$ and $p: F$ and po:SO>=10 and date>=20100617
team $=T$ wins and $A$ and $F$ and $p: F$ and s:margin=-1 and date>=20050427
team=Twins and FGS and rest=0 and p:F and $p$ :runs $=0$ and date>=20060505

[^1]team=Twins and $\mathrm{p}: \mathrm{H}$ and $\mathrm{s}: \mathrm{SIP}<4$ and date>=20160924

MINNESOTA TWINS

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 94-68 | 63-99 | 66-96 | 66-96 | 70-92 | 83-79 | 59-103 | 85-77 | 586-710 |
| Straight Up @Home | 53-28 | 33-48 | 31-50 | 32-49 | 35-46 | 46-35 | 30-51 | 41-40 | 301-347 |
| Straight Up @Away | 41-40 | 30-51 | 35-46 | 34-47 | 35-46 | 37-44 | 29-52 | 44-37 | 285-363 |
| Net Units | +12.30 | -25.50 | -12.13 | -8.21 | -6.66 | +19.26 | -31.04 | +11.20 | -40.78 |
| Net Units @Home | +11.20 | -16.90 | -18.09 | -13.68 | -9.93 | +12.17 | -22.07 | -3.27 | -60.57 |
| Net Units @Away | +1.10 | -8.60 | +5.96 | +5.47 | +3.27 | +7.09 | -8.97 | +14.47 | +19.79 |
| One-Run Wins | 31 | 27 | 26 | 24 | 21 | 21 | 15 | 15 | 180 |
| One-Run Wins @Home | 21 | 17 | 12 | 12 | 14 | 12 | 11 | 8 | 107 |
| One-Run Wins @Away | 10 | 10 | 14 | 12 | 7 | 9 | 4 | 7 | 73 |
| Walk Off Wins | 6 | 7 | 6 | 5 | 7 | 6 | 8 | 5 | 50 |
| Wins, Never Trailed | 58 | 38 | 31 | 27 | 37 | 50 | 24 | 45 | 310 |
| Wins, Never Trailed @Home | 31 | 20 | 16 | 12 | 14 | 25 | 7 | 21 | 146 |
| Wins, Never Trailed @Away | 27 | 18 | 15 | 15 | 23 | 25 | 17 | 24 | 164 |
| Losses, Never Led | 36 | 56 | 59 | 59 | 52 | 39 | 53 | 37 | 391 |
| Losses, Never Led @Home | 14 | 28 | 30 | 35 | 25 | 19 | 27 | 23 | 201 |
| Losses, Never Led @Away | 22 | 28 | 29 | 24 | 27 | 20 | 26 | 14 | 190 |
| Come Back Wins | 36 | 25 | 35 | 39 | 33 | 33 | 35 | 40 | 276 |
| Come Back Wins @Home | 53 | 33 | 31 | 32 | 35 | 46 | 30 | 41 | 301 |
| Come Back Wins @Away | 41 | 30 | 35 | 34 | 35 | 37 | 29 | 44 | 285 |
| Runs Scored | 4.82 | 3.82 | 4.33 | 3.79 | 4.41 | 4.30 | 4.46 | 5.03 | 4.37 |
| Runs Scored @Home | 4.93 | 3.58 | 4.52 | 3.74 | 4.54 | 4.60 | 4.30 | 5.19 | 4.42 |
| Runs Scored @Away | 4.72 | 4.06 | 4.14 | 3.84 | 4.28 | 3.99 | 4.62 | 4.88 | 4.31 |
| Runs Allowed | 4.14 | 4.96 | 5.14 | 4.86 | 4.80 | 4.32 | 5.49 | 4.86 | 4.82 |
| Runs Allowed @Home | 3.86 | 4.95 | 5.15 | 5.00 | 5.17 | 3.99 | 5.86 | 5.16 | 4.89 |
| Runs Allowed @Away | 4.42 | 4.98 | 5.12 | 4.73 | 4.42 | 4.65 | 5.11 | 4.57 | 4.75 |
| Hits | 9.39 | 8.37 | 8.94 | 8.30 | 8.71 | 8.32 | 8.70 | 8.90 | 8.70 |
| Hits @Home | 9.33 | 8.36 | 9.26 | 8.33 | 8.84 | 8.75 | 8.59 | 9.12 | 8.82 |
| Hits @Away | 9.44 | 8.38 | 8.62 | 8.27 | 8.58 | 7.89 | 8.81 | 8.67 | 8.58 |
| Hits per Run | 1.95 | 2.19 | 2.07 | 2.19 | 1.97 | 1.94 | 1.95 | 1.77 | 1.99 |
| Home Runs | 0.88 | 0.64 | 0.81 | 0.93 | 0.79 | 0.96 | 1.23 | 1.27 | 0.94 |
| Home Runs @Home | 0.64 | 0.57 | 0.85 | 0.84 | 0.83 | 1.05 | 1.21 | 1.36 | 0.92 |
| Home Runs @Away | 1.11 | 0.70 | 0.77 | 1.02 | 0.75 | 0.88 | 1.26 | 1.19 | 0.96 |
| Strikeouts | 5.97 | 6.47 | 6.60 | 8.83 | 8.20 | 7.80 | 8.80 | 8.28 | 7.62 |
| Walks | 3.45 | 2.72 | 3.12 | 3.29 | 3.36 | 2.71 | 3.17 | 3.66 | 3.18 |
| Left on Base | 14.83 | 14.20 | 14.85 | 15.49 | 15.14 | 13.40 | 14.15 | 14.93 | 14.62 |
| Team Left on Base | 7.14 | 6.67 | 7.06 | 7.44 | 7.26 | 6.17 | 6.94 | 7.11 | 6.97 |
| Runs Scored off Starter | 3.41 | 2.85 | 2.89 | 2.54 | 2.70 | 3.05 | 3.09 | 3.25 | 2.97 |
| Runs Scored off Bullpen | 1.41 | 0.98 | 1.44 | 1.25 | 1.72 | 1.25 | 1.37 | 1.78 | 1.40 |
| Starter Runs Allowed | 2.96 | 3.40 | 3.52 | 3.37 | 3.34 | 2.81 | 3.52 | 3.02 | 3.24 |
| Starter Innings Pitched | 6.15 | 5.93 | 5.43 | 5.38 | 5.64 | 5.73 | 5.40 | 5.37 | 5.63 |
| Starter Pitches Thrown | 93.80 | 95.35 | 88.09 | 91.21 | 91.63 | 91.36 | 91.27 | 88.12 | 91.35 |
| Pitcher Used | 3.87 | 3.82 | 4.08 | 4.15 | 4.03 | 4.21 | 4.29 | 4.21 | 4.08 |
| Starter ERA | 4.17 | 4.65 | 5.40 | 5.26 | 5.06 | 4.13 | 5.40 | 4.73 | 4.83 |
| Starter Walks Allowed | 1.44 | 1.77 | 1.75 | 1.69 | 1.52 | 1.54 | 1.73 | 1.83 | 1.66 |
| Starter Strikeouts | 4.36 | 3.81 | 3.34 | 2.94 | 3.98 | 4.04 | 4.04 | 4.22 | 3.84 |
| Starter Hits Allowed | 6.51 | 6.70 | 6.27 | 6.60 | 6.54 | 6.20 | 6.20 | 5.66 | 6.34 |
| Bullpen Runs Allowed | 1.19 | 1.56 | 1.61 | 1.49 | 1.46 | 1.51 | 1.96 | 1.84 | 1.58 |
| OU Record | 79-77-5 | 77-76-9 | 80-73-9 | 71-90-1 | 87-70-5 | 71-79-10 | 93-59-9 | 72-79-11 | 630-603-59 |
| OU @Home | 39-39-2 | 39-39-3 | 39-35-7 | 37-44-0 | 47-31-3 | 37-37-5 | 49-27-4 | 37-40-4 | 324-292-28 |
| OU @Away | 40-38-3 | 38-37-6 | 41-38-2 | 34-46-1 | 40-39-2 | 34-42-5 | 44-32-5 | 35-39-7 | 306-311-31 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## Play On SDQL Trends

CWS The White Sox are 14-0 SU as a favorite of more than 120 after
001 a game in which their opponent left 18-plus men on base.
CWS The White Sox are 13-0 SU as a favorite off a home game in
002 which their starter pitched three or fewer innings and it is post All-Star break.
CWS The White Sox are 12-0 SU as a road favorite after a win in
003 which they drew one or fewer walks.
CWS The White Sox are 12-0 SU in the first game of a series with no
004 rest on the road when their line is within 25 cents of pickem off a road game in which they scored six-plus runs.
CWS The White Sox are 10-0 SU in the first game of a series with no
005 rest as a 140+ favorite vs a team that has lost at least their last four games.
Play Against SDQL Trends
CWS The White Sox are 0-19 SU in the first game of a road series
006 with no rest after a game as a home favorite in which they hit at least one home run and it is post All-Star break.
CWS The White Sox are 0-17 as a road dog off a game as a favorite
007 when they lost by one run in their starter's last start.
CWS The White Sox are 0-16 SU in the last game of a series off a
008 game as a dog in which they did not give up a walk.
CWS The White Sox are 0-15 SU as a road dog off a game as a
009 favorite in which they scored more runs off the bullpen than they did off the starter.
CWS The White Sox are 0-14 SU in franchise history as a 130 -plus
010 dog off a game as a dog in which Yolmer Sanchez was both hitless and walkless in at least three at bats.

## Play Over SDQL Trends

CWS The White Sox are 14-0 OU when their line is within 20 cents of team=White Sox and -120<=line<=120
011 pickem after playing as a road favorite when their starter went at least eight innings in his last start.
CWS The White Sox are 11-0 OU after the All-Star break in the first
012 game of a series with no rest as a favorite off a game as a dog in which they hit more home runs than their opponent.
team=White Sox and line<-120 and po:LOB>=18 and date>=20150916 team=White Sox and F and p:H and $\mathrm{p}: \mathrm{SIP}<=3$ and AASB and date>=20040810
team $=$ White Sox and AF and p:walks $<=$ 1 and $\mathrm{p}: \mathrm{W}$ and date $>=20100925$
team=White Sox and FGS and rest=0 and $A$ and $-125<=$ line $<=125$ and $p: A$ and p:runs>=6 and date>=20060529 team=White Sox and FGS and rest=0 and line<=-140 and o:streak<=-4 and date $>=20040618$
team=White Sox and FGS and rest=0 and $A$ and $p: H F$ and $p: H R>0$ and AASB and date>=20040927
team=White Sox and AD and p:F and s:margin=-1 and date>=20080803 team=White Sox and LGS and $p: D$ and po:walks=0 and date>=20050526 team=White Sox and $A$ and $D$ and $p: F$ and po:BPRA>po:SRA and date $>=20121002$
team=White Sox and line>=130 and Yolmer Sanchez:p:hits=0 and Yolmer Sanchez:p:walks=0 and Yolmer Sanchez:p:at bats>=3

## Play Under SDQL Trends

CWS The White Sox are 0-16 OU as a road $170+$ dog off a road game team=White Sox and A and $170<=$ line

013 when they lost by one run in their starter's last start.
CWS The White Sox are 0-13 OU in the first game of a series with no
014 rest as a road favorite off a road game when their opponent's starter has a strike-per-ball ratio less than 1.60 on the season.
and $\mathrm{p}: \mathrm{A}$ and s :margin=-1 and date>=20051002
team=White Sox and FGS and rest=0
and $A$ and $F$ and $p: A$ and o:STDSSPB<1.6 and date>=20050509

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 88-74 | 79-83 | 85-77 | 63-99 | 73-89 | 76-86 | 78-83 | 67-95 | 609-686 |
| Straight Up @Home | 45-36 | 36-45 | 45-36 | 37-44 | 40-41 | 40-41 | 45-36 | 39-42 | 327-321 |
| Straight Up @Away | 43-38 | 43-38 | 40-41 | 26-55 | 33-48 | 36-45 | 33-47 | 28-53 | 282-365 |
| Net Units | +7.92 | -12.79 | +0.21 | -32.71 | -2.31 | -13.54 | -7.00 | -0.32 | -60.54 |
| Net Units @Home | -2.28 | -21.45 | -1.79 | -9.83 | -0.13 | -8.64 | +3.96 | +8.44 | -31.72 |
| Net Units @Away | +10.20 | +8.66 | +2.00 | -22.88 | -2.18 | -4.90 | -10.96 | -8.76 | -28.82 |
| One-Run Wins | 28 | 24 | 26 | 24 | 28 | 29 | 23 | 21 | 203 |
| One-Run Wins @Home | 12 | 15 | 12 | 18 | 19 | 20 | 15 | 14 | 125 |
| One-Run Wins @Away | 16 | 9 | 14 | 6 | 9 | 9 | 8 | 7 | 78 |
| Walk Off Wins | 3 | 5 | 6 | 8 | 9 | 12 | 7 | 9 | 59 |
| Wins, Never Trailed | 44 | 54 | 43 | 31 | 38 | 44 | 43 | 39 | 336 |
| Wins, Never Trailed @Home | 24 | 21 | 17 | 19 | 19 | 20 | 25 | 18 | 163 |
| Wins, Never Trailed @Away | 20 | 33 | 26 | 12 | 19 | 24 | 18 | 21 | 173 |
| Losses, Never Led | 40 | 52 | 37 | 56 | 46 | 56 | 40 | 50 | 377 |
| Losses, Never Led @Home | 19 | 26 | 20 | 28 | 26 | 27 | 25 | 24 | 195 |
| Losses, Never Led @Away | 21 | 26 | 17 | 28 | 20 | 29 | 15 | 26 | 182 |
| Come Back Wins | 44 | 25 | 42 | 32 | 35 | 32 | 35 | 28 | 273 |
| Come Back Wins @Home | 45 | 36 | 45 | 37 | 40 | 40 | 45 | 39 | 327 |
| Come Back Wins @Away | 43 | 43 | 40 | 26 | 33 | 36 | 33 | 28 | 282 |
| Runs Scored | 4.64 | 4.04 | 4.62 | 3.69 | 4.07 | 3.84 | 4.24 | 4.36 | 4.19 |
| Runs Scored @Home | 4.98 | 3.88 | 5.15 | 3.73 | 4.14 | 3.58 | 4.26 | 4.52 | 4.28 |
| Runs Scored @Away | 4.31 | 4.20 | 4.09 | 3.65 | 4.01 | 4.10 | 4.22 | 4.20 | 4.10 |
| Runs Allowed | 4.35 | 4.36 | 4.17 | 4.46 | 4.68 | 4.33 | 4.39 | 5.06 | 4.47 |
| Runs Allowed @Home | 4.58 | 4.48 | 4.68 | 4.42 | 4.84 | 4.17 | 4.06 | 4.91 | 4.52 |
| Runs Allowed @Away | 4.11 | 4.23 | 3.67 | 4.51 | 4.52 | 4.48 | 4.72 | 5.21 | 4.43 |
| Hits | 9.07 | 8.56 | 8.70 | 8.56 | 8.63 | 8.52 | 8.81 | 8.73 | 8.70 |
| Hits @Home | 8.99 | 8.33 | 9.02 | 8.27 | 8.54 | 8.32 | 8.57 | 8.28 | 8.54 |
| Hits @Away | 9.15 | 8.79 | 8.38 | 8.84 | 8.72 | 8.73 | 9.06 | 9.17 | 8.85 |
| Hits per Run | 1.95 | 2.12 | 1.89 | 2.32 | 2.12 | 2.22 | 2.08 | 2.00 | 2.08 |
| Home Runs | 1.09 | 0.95 | 1.30 | 0.91 | 0.96 | 0.84 | 1.03 | 1.14 | 1.03 |
| Home Runs @Home | 1.37 | 1.06 | 1.48 | 1.00 | 0.91 | 0.90 | 1.02 | 1.22 | 1.12 |
| Home Runs @Away | 0.81 | 0.84 | 1.12 | 0.83 | 1.00 | 0.78 | 1.04 | 1.06 | 0.94 |
| Strikeouts | 5.69 | 6.10 | 7.43 | 7.45 | 8.41 | 7.60 | 7.95 | 8.60 | 7.40 |
| Walks | 2.88 | 2.93 | 2.85 | 2.54 | 2.57 | 2.49 | 2.82 | 2.46 | 2.69 |
| Left on Base | 13.65 | 14.65 | 13.31 | 13.72 | 13.90 | 13.83 | 14.14 | 13.78 | 13.87 |
| Team Left on Base | 6.46 | 6.95 | 6.42 | 6.56 | 6.61 | 6.53 | 6.83 | 6.49 | 6.61 |
| Runs Scored off Starter | 3.36 | 2.92 | 3.23 | 2.64 | 2.85 | 2.65 | 2.86 | 2.91 | 2.93 |
| Runs Scored off Bullpen | 1.28 | 1.12 | 1.39 | 1.06 | 1.23 | 1.19 | 1.38 | 1.45 | 1.26 |
| Starter Runs Allowed | 3.09 | 3.10 | 2.90 | 2.99 | 3.13 | 3.07 | 3.05 | 3.36 | 3.09 |
| Starter Innings Pitched | 6.20 | 6.31 | 6.05 | 6.07 | 5.99 | 6.24 | 6.04 | 5.38 | 6.04 |
| Starter Pitches Thrown | 98.84 | 99.67 | 98.99 | 100.67 | 100.30 | 102.41 | 98.42 | 92.93 | 99.03 |
| Pitcher Used | 3.51 | 3.53 | 3.88 | 3.90 | 3.80 | 3.56 | 3.96 | 4.20 | 3.79 |
| Starter ERA | 4.26 | 4.19 | 4.14 | 3.97 | 4.31 | 4.11 | 4.30 | 5.18 | 4.29 |
| Starter Walks Allowed | 1.88 | 1.59 | 2.00 | 1.85 | 1.98 | 1.84 | 1.85 | 2.41 | 1.93 |
| Starter Strikeouts | 4.35 | 4.57 | 5.12 | 5.09 | 4.77 | 5.78 | 5.17 | 4.21 | 4.88 |
| Starter Hits Allowed | 6.44 | 6.51 | 5.83 | 5.99 | 6.15 | 6.28 | 6.02 | 5.52 | 6.10 |
| Bullpen Runs Allowed | 1.26 | 1.26 | 1.28 | 1.47 | 1.55 | 1.25 | 1.34 | 1.70 | 1.39 |
| OU Record | 81-72-8 | 71-81-10 | 69-83-9 | 70-88-4 | 79-74-8 | 73-81-5 | 80-74-5 | 76-81-5 | 599-634-54 |
| OU @Home | 42-32-6 | 36-39-6 | 44-33-3 | 32-46-3 | 43-35-2 | 30-45-3 | 36-41-2 | 39-39-3 | 302-310-28 |
| OU @Away | 39-40-2 | 35-42-4 | 25-50-6 | 38-42-1 | 36-39-6 | 43-36-2 | 44-33-3 | 37-42-2 | 297-324-26 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |

## NEW YORK YANKEES

## Play On SDQL Trends

NYY The Yankees are 21-0 SU as a home 120-plus favorite off a
001 game as a dog in which they had four-plus hits and struck out their opponent at least ten times.
NYY The Yankees are 17-0 as a 140+ favorite off a game as a dog in
002 which they left 18 -plus men on base and it is post All-Star break.
NYY The Yankees are 15-0 SU as a favorite after a game as a home
003 favorite in which they allowed 12+ hits
NYY The Yankees are 14-0 SU in franchise history when Masahiro
004 Tanaka starts at home when they used five-plus pitchers yesterday.
NYY The Yankees are 13-0 SU in the first game of a series with no
005 rest at home off a road game in which they had more strikeouts than hits
Play Against SDQL Trends
NYY The Yankees are 0-16 SU in the first game of a series with no
006 rest on the road off a game as a favorite when their starter went less than four innings and allowed eight or fewer runs in his last start.
NYY The Yankees are 0-12 SU as a dog in the first game of a road
007 series with rest after a game in which they hit at least one home run and it is post All-Star break.
NYY The Yankees are 0-12 on the road after playing as a home
008 favorite when their opponent's starting pitcher has same-season-revenge and it is post All-Star break.
NYY The Yankees are 0-11 SU on the road after playing as a home
009 favorite when they scored two or fewer runs for their starter in his last start and it is post All-Star break.
NYY The Yankees are 0-10 SU in the first game of a series with rest
010 as a dog after a game in which their bullpen did not allow a run and it is post All-Star break.
Play Over SDQL Trends
NYY The Yankees are 12-0 OU in the last game of a series as a
011 175-plus favorite after a game in which they scored in more innings than their opponent and it is post All-Star break.
NYY The Yankees are 11-0 OU when Luis Severino starts at home
012 and he went six-plus innings in his last start.

## Play Under SDQL Trends

NYY The Yankees are 0-17 OU in the history of the database as a
013 road favorite of more than 120 after a game in which their starter pitched less than three innings and it is not a series opener.
NYY The Yankees are 0-10 OU in the first game of a series with rest
014 off a game as a dog in which they hit more home runs than their opponent.
team=Yankees and H and line<=-120 and $\mathrm{p}: \mathrm{D}$ and $\mathrm{po:SO}>=10$ and $p: h i t s>=4$ and season >= 2011
team=Yankees and line<=-140 and p:D and $18<=p: L O B$ and AASB and date>=20090916
team=Yankees and $F$ and $p: H$ and $p: F$ and po:hits>=12 and date>=20150704 team=Yankees and starter=Masahiro Tanaka and H and rest=0 and $5<=\mathrm{p}: \mathrm{PU}$
team=Yankees and FGS and rest=0 and $H$ and $p: A$ and $p: S O>p:$ hits and date>=20130425
team=Yankees and FGS and rest=0 and $A$ and $p: F$ and $s: S I P<4$ and $s: S R A<=8$ and date>=20040719
team=Yankees and FGS and rest>0 and $A$ and $D$ and $p: H R>0$ and AASB and date>=20090918
team=Yankees and $A$ and $p: H$ and $p: F$ and $\mathrm{oS}: \mathrm{L}$ and oS :season=season and AASB and date>=20091002 team=Yankees and $A$ and $p: H$ and $p: F$ and s :runs $<3$ and AASB and date>=20061006
team=Yankees and FGS and rest>0 and $D$ and $p: B P R A=0$ and $A A S B$ and season $>=2010$
team=Yankees and LGS and line<=-175 and p:SII>po:SII and AASB and date>=20110800
team=Yankees and starter=Luis Severino and H and $\mathrm{s}: \mathrm{SIP}>=6$ and date>=20170501
team=Yankees and SG>1 and A and ne $<-120$ and $p: S I P<3$
team=Yankees and FGS and rest>0 and $\mathrm{p}: \mathrm{D}$ and $\mathrm{p}: \mathrm{HR}>\mathrm{po}: H R$ and date>=20150717

|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight Up Record | 95-67 | 97-65 | 95-67 | 85-77 | 84-78 | 87-75 | 84-78 | 91-71 | 718-578 |
| Straight Up @Home | 52-29 | 52-29 | 51-30 | 46-35 | 43-38 | 45-36 | 48-33 | 51-30 | 388-260 |
| Straight Up @Away | 43-38 | 45-36 | 44-37 | 39-42 | 41-40 | 42-39 | 36-45 | 40-41 | 330-318 |
| Net Units | -7.45 | +7.96 | +3.98 | +4.71 | -2.56 | -4.65 | +3.61 | +1.03 | +6.63 |
| Net Units @Home | -0.35 | +5.80 | +3.50 | +1.80 | -5.92 | -6.22 | +11.10 | +2.96 | +12.67 |
| Net Units @Away | -7.10 | +2.16 | +0.48 | +2.91 | +3.36 | +1.57 | -7.49 | -1.93 | -6.04 |
| One-Run Wins | 20 | 21 | 22 | 30 | 28 | 23 | 24 | 18 | 186 |
| One-Run Wins @Home | 6 | 12 | 14 | 16 | 16 | 17 | 13 | 11 | 105 |
| One-Run Wins @Away | 14 | 9 | 8 | 14 | 12 | 6 | 11 | 7 | 81 |
| Walk Off Wins | 5 | 3 | 5 | 7 | 9 | 4 | 6 | 5 | 44 |
| Wins, Never Trailed | 47 | 59 | 50 | 44 | 43 | 47 | 39 | 50 | 379 |
| Wins, Never Trailed @Home | 25 | 29 | 26 | 21 | 17 | 24 | 20 | 27 | 189 |
| Wins, Never Trailed @Away | 22 | 30 | 24 | 23 | 26 | 23 | 19 | 23 | 190 |
| Losses, Never Led | 37 | 34 | 33 | 51 | 44 | 45 | 46 | 38 | 328 |
| Losses, Never Led @Home | 18 | 16 | 14 | 27 | 22 | 27 | 21 | 19 | 164 |
| Losses, Never Led @Away | 19 | 18 | 19 | 24 | 22 | 18 | 25 | 19 | 164 |
| Come Back Wins | 48 | 38 | 45 | 41 | 41 | 40 | 45 | 41 | 339 |
| Come Back Wins @Home | 52 | 52 | 51 | 46 | 43 | 45 | 48 | 51 | 388 |
| Come Back Wins @Away | 43 | 45 | 44 | 39 | 41 | 42 | 36 | 40 | 330 |
| Runs Scored | 5.30 | 5.35 | 4.96 | 4.01 | 3.91 | 4.72 | 4.20 | 5.30 | 4.72 |
| Runs Scored @Home | 5.84 | 5.81 | 5.01 | 4.16 | 3.75 | 4.70 | 4.48 | 5.57 | 4.92 |
| Runs Scored @Away | 4.77 | 4.89 | 4.91 | 3.86 | 4.06 | 4.73 | 3.91 | 5.02 | 4.52 |
| Runs Allowed | 4.28 | 4.06 | 4.12 | 4.14 | 4.10 | 4.31 | 4.33 | 4.07 | 4.18 |
| Runs Allowed @Home | 4.52 | 4.17 | 4.04 | 4.33 | 4.02 | 4.42 | 4.20 | 3.89 | 4.20 |
| Runs Allowed @Away | 4.04 | 3.94 | 4.21 | 3.95 | 4.17 | 4.20 | 4.47 | 4.26 | 4.15 |
| Hits | 9.17 | 8.96 | 9.01 | 8.17 | 8.33 | 8.62 | 8.50 | 9.05 | 8.73 |
| Hits @Home | 9.33 | 9.19 | 8.75 | 8.15 | 8.19 | 8.65 | 8.28 | 8.86 | 8.68 |
| Hits @Away | 9.00 | 8.74 | 9.26 | 8.19 | 8.48 | 8.59 | 8.72 | 9.23 | 8.78 |
| Hits per Run | 1.73 | 1.67 | 1.81 | 2.04 | 2.13 | 1.83 | 2.02 | 1.71 | 1.85 |
| Home Runs | 1.24 | 1.37 | 1.51 | 0.89 | 0.91 | 1.31 | 1.13 | 1.48 | 1.23 |
| Home Runs @Home | 1.42 | 1.51 | 1.69 | 0.93 | 1.09 | 1.41 | 1.37 | 1.70 | 1.39 |
| Home Runs @Away | 1.06 | 1.23 | 1.32 | 0.85 | 0.73 | 1.21 | 0.89 | 1.25 | 1.07 |
| Strikeouts | 7.01 | 7.02 | 7.26 | 7.49 | 6.99 | 7.57 | 7.33 | 8.55 | 7.41 |
| Walks | 4.09 | 3.87 | 3.49 | 2.88 | 2.79 | 3.42 | 2.93 | 3.80 | 3.41 |
| Left on Base | 15.92 | 14.77 | 14.91 | 13.90 | 13.76 | 14.54 | 14.15 | 15.34 | 14.66 |
| Team Left on Base | 7.58 | 6.85 | 7.01 | 6.57 | 6.75 | 7.10 | 6.83 | 7.32 | 7.00 |
| Runs Scored off Starter | 3.43 | 3.69 | 3.29 | 2.78 | 2.79 | 3.07 | 2.75 | 3.20 | 3.12 |
| Runs Scored off Bullpen | 1.88 | 1.66 | 1.67 | 1.23 | 1.12 | 1.64 | 1.45 | 2.10 | 1.59 |
| Starter Runs Allowed | 3.09 | 2.93 | 3.02 | 2.91 | 2.72 | 2.84 | 2.94 | 2.75 | 2.90 |
| Starter Innings Pitched | 6.01 | 6.05 | 6.18 | 5.99 | 5.87 | 5.72 | 5.65 | 5.62 | 5.89 |
| Starter Pitches Thrown | 97.28 | 95.90 | 98.12 | 95.86 | 93.46 | 92.65 | 91.52 | 90.81 | 94.45 |
| Pitcher Used | 3.65 | 3.87 | 3.99 | 3.64 | 3.93 | 4.07 | 3.98 | 3.94 | 3.89 |
| Starter ERA | 4.37 | 4.04 | 4.06 | 4.08 | 3.79 | 4.25 | 4.44 | 3.98 | 4.13 |
| Starter Walks Allowed | 2.17 | 1.93 | 1.69 | 1.68 | 1.28 | 1.53 | 1.60 | 1.72 | 1.70 |
| Starter Strikeouts | 4.65 | 4.77 | 5.42 | 4.66 | 4.93 | 4.78 | 5.03 | 5.60 | 4.98 |
| Starter Hits Allowed | 5.86 | 6.15 | 6.15 | 6.16 | 5.93 | 5.90 | 5.75 | 5.22 | 5.89 |
| Bullpen Runs Allowed | 1.19 | 1.13 | 1.10 | 1.23 | 1.38 | 1.47 | 1.39 | 1.32 | 1.28 |
| OU Record | 83-71-7 | 71-81-10 | 70-86-5 | 67-86-8 | 67-88-5 | 76-79-5 | 71-82-9 | 81-77-4 | 586-650-53 |
| OU @Home | 45-31-5 | 42-36-3 | 33-44-3 | 37-39-4 | 31-45-4 | 38-38-5 | 34-43-4 | 40-37-4 | 300-313-32 |
| OU @Away | 38-40-2 | 29-45-7 | 37-42-2 | 30-47-4 | 36-43-1 | 38-41-0 | 37-39-5 | 41-40-0 | 286-337-21 |
|  | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2010-2017 |


[^0]:    team = Indians and HD and po:BL = 0 and ppo:BL = 0 and $\mathrm{SG}>1$ and date $>=$ 20060409
    team=Indians and SG>1 and $-120<=l i n e<=120$ and $p: A$ and $p: F$ and 5<=po:walks and date>=20070405

[^1]:    team = Twins and A and -120 <= line <= 120 and po:walks <= 1 and p:AL and date >= 20070930

