## DEAN PATINO, FOUNDER OF BASEBALL CLASSICS

```
P.O. BOX 911056 | ST. GEORGE | UT 84791
```


## Welcome Letter



CLASSIC TEAMS, CLASSIC GAMES

## Dear Baseball Classics MLB Board Gamer:

Thank you for playing Baseball Classics next generation real-time MLB board game!

Baseball Classics gives baseball fans worldwide fast, easy, and statistically accurate outcomes playing ANY MLB teams 1901 to present with full color-coded ratings throughout. We've delivered over 2 million Baseball Classics® player cards to baseball fans worldwide ages 8 to adult - choose from 3 playing levels: beginner to expert!

To immediately download your FREE Baseball Classics Game Parts Anytime: Click or go to https://www.baseballclassics.com/free-game-parts. Any latest updates including MLB rule changes, etc. will be there. They include: Pitcher Batting Cards, Field Manager's Rulebook (playing instructions), Game Play Chart Cards, Scorefield game board, Scorecard, Showdown Manager, \& Dice Cards (or use Baseball Classics boxed game dice).

To view all our products, visit our online store at: https://www.baseballclassics.shop/ Reach out to us anytime with questions at: sales@BaseballClassics.com; we're happy to help.

Join Baseball Classics Dollar Baseball Club with a Free 1-week Trial to get any 2 MLB Teams you want 1901-Present to print \& play. Includes access to Baseball Classics MLB Diamond Data to sort, filter, and/or group any Baseball Classics MLB Players \& Teams 1901-Present!

Enjoy playing Baseball Classics and managing from the top step of the dugout!

Dean Patino, Founder of Baseball Classics

## BaseballClassics.com

P.O. Box 911056

St. George, UT 84791
Next Generation Real-Time MLB Board Game Play 1901-Present!


## Table of Contents

- Section 1 Baseball Classics Game Overview ..... 4
Baseball Classics Next Generation Real-Time Gaming
System ..... 4
Baseball Classics Next Gen Player Cards ..... 6
- Section 2 Baseball Classics Game Parts ..... 9
Scorefield ..... 9
Pitcher Batting Cards ..... 9
Game Play Chart Cards ..... 9
Game Dice ..... 9
Scorecard ..... 10
Real-Time Pitching \& Fielding Quick Reference Sheet ..... 10
Real-Time Strategy Manager. ..... 10
- Section 3 How to Play ..... 12
Real-Time GM Advisor ..... 12
Basic Play ..... 15
Intermediate Play ..... 15
Advanced Play ..... 15
- Section 4 Basic Play Level ..... 16
Groundout - Force Out Table ..... 18
Groundout - Double Play Table ..... 19
- Section 5 Intermediate Play Level ..... 20
Bunting ..... 20
Base Stealing ..... 21
Advancing Baserunners ..... 22
Fielding Play ..... 23
Team Fielding Play ..... 24
Individual Fielding Play ..... 27
Fielding Spray Chart ..... 27
Tough Play \& Error Chart ..... 29
Hit and Run ..... 32
Suggested Pitching Rest Table ..... 33
- Section 6 Advanced Play Level ..... 34
Holding Base Runner(s) ..... 34
Contact Play ..... 34
Weather Conditions/Foul Balls ..... 35
Wind Condition/Wind Direction Table ..... 37
Real-Time Fielding Wind Impact ..... 39
Robbing a Home Run ..... 40
Infield In ..... 41
Outfield In ..... 41
Rare Double or Triple Plays ..... 42
Play Action Simulator ..... 45
Argument with the Umpire ..... 48
Balk ..... 48
Batter Hit by Pitch ..... 48
Batter Swings Away (BSA) ..... 48
Catcher's Interference ..... 48
Crowd Noise ..... 48
Dropped Third Strike ..... 48
Manager's Challenge ..... 49
Passed Ball ..... 49
Pickoff Attempt ..... 49
Pitch Out ..... 49
Player Injury ..... 49
Rain Delay/Rain Out ..... 50
Rundown. ..... 50
Unassisted Play ..... 50
Wild Pitch ..... 51
Crowd Noise ..... 51
Real-Time Fielding ..... 51
Real-Time Pitching (including Pitch Clock Violations) ..... 54
Pitcher Fatigue ..... 57
Instant Replay ..... 58
- Section 7 Post Game Wrap Up ..... 59
Contact Us ..... 59
Game Tips from the Founder ..... 59


## $\square$ Section 1

## Baseball Classics Game Overview

Baseball Classics has been a favorite since 1987 for MLB fans aged 8 to adult. It's a game that uses real-life stats from Major League Baseball teams and players to create an authentic board game experience.

Baseball Classics offers any MLB teams
 or full seasons 1901 to the present.
That's more than 120 seasons, over 2,500 teams, and 60,000 players!
Our game is known for its speed, simplicity, and statistical accuracy. The player outcomes are calculated to reflect their actual season performances, with precision that's down to a millionth percentile, thanks to our time-tested, proven gaming system.

## Baseball Classics Next Generation Real-Time Gaming System

Baseball Classics showcases next generation real-time MLB position player batter and pitcher cards.

Just like an actual MLB game, batters face pitchers every at-bat. The gaming system for each card is based on 1 wooden iconic batter/pitcher die and 4 six-sided dice. With 2,592 dice roll probabilities per at-bat, Baseball Classics player statistical outcomes can perform within 1 millionth of percentile as they did that season.

Baseball Classics player cards have simple to read, streamlined colorcoded ratings designed for easy, fast game play. They also contain a total of 42 batting and pitching color-coded statistical categories including Sabermetrics.

You'll always feel like you're managing from the top step of the dugout with Baseball Classics innovative real-time gaming features including Real-Time GM Advisor, Real-Time Pitching, and Real-Time Fielding built-in every player card.

Classic Edition player card ratings are based on vs. overall performance with Real-Time GM Advisor and Real-Time Pitching on one side of the card, while the other side contains Baseball Classics playing card logo.

Platinum Edition player card ratings are based on their overall performance with Real-Time GM Advisor and Real-Time Pitching (includes Hit by Pitch and Wild
 Pitches too) on one side of the card, while the other side is based on vs. Lefty/Righty performance that also includes Real-Time Fielding.


Baseball Classics color-coded Game Play Chart Cards give you the ultimate, handling and flexibility to keep your game action flowing without needing to handle oversized bulky, black \& white charts like our competitors.

A key part of Baseball Classics beautiful gaming design is playability which includes readability. That's why we ship color-coded rating $31 / 2^{\prime \prime} \times 5^{\prime \prime}$ player cards.

Last, but not least. Our gaming engine is built on hundreds of timetested algorithms over the decades and thousands of lines of code to ensure statistical accuracy outcomes by each player. Thus, Baseball Classics cards are not built based on subjective opinion, rather a proven system generating ratings based on sophisticated, well-developed logic.

This is why every year; Baseball Classics is always first to market with the most current finished MLB season team's player cards available. Our gaming system digests season statistics and efficiently makes any MLB season available 1901-Present!

## Baseball Classics Next Gen Player Cards

Baseball Classics next generation MLB player cards are designed from the ground up to play fast, easy, and deliver amazing statistically accurate player outcomes just as they performed.

Baseball Classics cards make playing quick and reflect true MLB player performance. Each card is a burst of color that highlights a player's skills immediately revealing their strengths and weaknesses!

Here's what you'll find on each card:
The player's name is in bold at the top, with an icon in the upper right-hand corner indicating if they're a batter or a pitcher, matching our classic wooden batter/pitcher die.

Below the name, there's the team and the Real-Time GM Advisor. This innovative feature suggests who, when, and where to play them in your lineup, on the field, off the bench, and call in from the bullpen.


Player abilities are easy to spot: a green circle for right-handed players, red for left-handed, and yellow for switch-hitters. You'll also see their abilities to bunt, steal, and run, as well as their fielding positions. For pitchers, there's a Batting Rating, showing which batting card to use when there's no Designated Hitter.

Baseball Classics iconic color-coded ratings system is simple:
Green Triangle Up ( $\Delta$ ): Excellent
Yellow Triangle Right ( $>$ ): Above Average
Blue Triangle Left ( $\mathbb{C}$ ): Below Average
Red Triangle Down ( $\boldsymbol{\nabla}$ ): Poor

Player card columns represent the following:
ROLL based on the sum of Baseball Classics 4 six-sided dice.

RTP (Real-Time Pitching) optional play with balls and strikes.
RESULT displaying their color-coded outcome possibilities based on their actual season performance providing authentic results.

The results are color-coded:

Red for fielding outs
Blue for strikeouts
Green for hits
Yellow for walks


STATS with 21 batting and 21 pitching color-coded categories including Sabermetrics statistical performance. Green spotlights exceptional performance or red reveals very weak performance.

| BAT STAT | DEFINITION | PITCH STAT | DEFINITION |
| :--- | :--- | :--- | :--- |
| Average | Batting average | Wins | Games won |
| Slugging | Slugging average | Losses | Games lost |
| ISO | Hitter's raw power | PCT. | Winning percentage |
| BABIP | Batting Avg Balls in Play | Saves | Games saved |
| OPS | On-base Plus Slugging | Games | Games pitched |
| At Bats | At Bats | Started | Games started |
| Hits | Hits | Completed | Games completed |
| Doubles | Doubles | Shutouts | Shutouts |
| Triples | Triples | Innings | Innings pitched |
| Home Runs | Home Runs | Hits | Hits allowed |
| RBI's | Runs Batted In | Walks | Walks allowed |
| Runs | Runs scored | Walk \% | Base on Balls/PA* |
| Runs Created | Run contribution | Strikeouts | Strikeouts |
| Walks | Walks | Strikeout \% | Strikeouts/PA* |
| Walk \% | Walks/PA* | SO/9 | Strikeouts per 9 innings |
| Strikeouts | Strikeouts | SO/BB | Strikeout/Walk <br> ratio |
| Strikeout \% | Strikeouts/PA* | HRA | Home Runs <br> allowed |


| Steals | Stolen Bases | HR/9 | Home Runs <br> allowed per 9 <br> innings |
| :--- | :--- | :--- | :--- |
| Sac Flies | Sacrifice Flyouts | ERA | Earned Run Average |
| Double Plays | Double Plays | WHIP | Walks+Hits/Innings <br> Pitched |
| Games | Games Played | FIP | Fielding Independent <br> Pitching |

*PA = Plate Appearances
Use your smart phone camera to view the $Q R$ Code graphic or go to https://bit.ly/3rZGTx2 to view Baseball Classics Player Cards InfoGraphic to get even more detailed information.


## - Section 2

## Baseball Classics Game Parts

Baseball Classics game parts include: 1 Game Box (when ordering Boxed Game), Dice, Pitcher Batting Cards, Field Manager's Rulebook (game play instructions), Scorefield game board with 7 transparent chip markers, Game Play Chart Cards, Showdown Manager, \& Scorecard

## Scorefield

Baseball Classics Scorefield game board and 7 transparent chip markers for you to track the score, innings, outs, and baserunners.

## Pitcher Batting Cards

After making a baseball lineup for each team, if you choose to play without a designated hitter (DH) in your lineup, add any of the four Pitcher Batting Cards to represent your pitcher when they bat. Each card comes with colorful icons indicating which side of the plate they hit from and ratings featuring their ability to bunt, steal, and base running.

All pitchers have a "Batting Rating" as follows: Green $\Delta$ (excellent), Yellow $>$ (above average), Blue $\langle$ (below average), and Red $\boldsymbol{\nabla}$ (poor).

## Game Play Chart Cards

One of the key reasons why Baseball Classics has faster game play is because we designed it with a highly efficient game play charts. The color-coded Game Play Chart Cards are used to look up Bunting,
Stealing, Base Running, Fielding, and Injury results and more. This includes Play Action Simulator where virtually anything that can happen in a Major League Baseball game can occur!

## Game Dice

To play Baseball Classics, you'll use one special pitcher-batter icon die and four six-sided dice with different colors. Here's how they work together:

1. For an at-bat, roll all 5 dice. The pitcher-batter die indicates if the at-bat result comes from the batter's card or the pitcher's card.
2. Add up the numbers from the four sixsided dice - this is your roll number.
3. Take the roll number and look at the ROLL column on the player's card (determined by the pitcher-batter icon die).


4. Find the roll number and look across to the RESULT column to see the play's outcome for the at-bat.

For example, if you roll the batter icon and the dice show a total of 12 (with the green die showing 2, the red die 3, the white die 4, and the blue die 3), you check the Batter card. Look under the ROLL column for 12 and then across to the RESULT column to find out what happens in the game.

## Scorecard

Baseball Classics Scorecard is a next generation way to keep score tracking everything that happens to the last thrilling play!

## Real-Time Pitching \& Fielding Quick Reference Sheet

When playing with Baseball Classics Real-Time Pitching and/or Fielding game play action, everything you need to know is here inside the Field Manager's Rulebook. This quick reference sheet is an $81 / 2^{\prime \prime} \times 11^{\prime \prime}$ bifold sheet condensed version to keep handy and refer to instead.

## Real-Time Strategy Manager

Baseball Classics Showdown Manager gives you live real-time choices that result in consequences for the MLB team each is managing. You'll feel like you're at the top step of the dugout calling pitchouts, steals, bunts, a hit \& run, and more!

Use it when playing against a family member or friend managing the MLB teams and see who makes the right call prior to each at bat with any runners on base. There are no extra dice rolls, it's an easy, seamless, and a fast way to dynamically add more real-time game play. It's designed for fast, strategic head-to-head play calling.
(Baseball Classics Real-Time Strategy
 Manager is an add-on product that can be purchased in our online store)

## - Section 3

## How to Play

Get ready to manage your own MLB team with Baseball Classics! This game is all about speed and ease, giving you the feel of real baseball with outcomes that mirror actual player stats.

Setting up your team is a breeze with our next-gen color-coded cards. You can quickly spot player talents-like speed, hitting power, fielding prowess, base running, getting on base, bunting ability, and pitching strikeout skills-to create your dream lineup. Use these ratings to play to your team's strengths and exploit the other team's weaknesses, all in your own style of management. It's a fast-paced strategy game that brings the excitement of the ballpark to your tabletop.

## Real-Time GM Advisor

This unique feature is built into every Baseball Classics next generation color-coded player card to help you make game-time and real-time decisions all the way until the final out. It's like having a savvy bench and a bullpen coach whispering advice along the way to help you best manage your players whether at-bat, in the field, or on the mound!

Real-Time GM Advisor development is based on many statistical batting and pitching performance measures and are relative to the team they played on.

A player on one team suggested to bat $3^{\text {rd }}, 4^{\text {th }}$, or $5^{\text {th }}$ may be suggested to bat lower in the batting order if he played on another team. RealTime Lineup Advisor isn't based on where players typically batted in their team's lineup most times, though many times that is the case. Instead, the suggestions provide the optimal guidance for each player.

It will save you endless time so you can play more games while providing strategic real-time player guidance depending upon game situations no matter which MLB teams 1901-Present you're playing.

## Classic Edition Real-Time GM Advisor

Position player cards suggest which players to start and others to platoon based on their primary fielding position plus where they are an optimal fit in the batting order or where to pinch hit in the lineup.

Example \#1: Start Outfield I Bats $6^{\text {th }}$ or $7^{\text {th }}$ - suggests starting in his team's lineup playing in the Outfield, batting in the $6^{\text {th }}$ or $7^{\text {th }}$ spot of the order.

Example \#2: Platoon Starter Catcher I Bats $8^{\text {th }}$ or $9^{\text {th }}$ - suggests to spot start in his team's starting lineup playing Catcher, batting in the $8^{\text {th }}$ or $9^{\text {th }}$ spot of the order.

Pitcher player cards suggest who and when to start or who and when to use pitchers from the bullpen.

Suggested pitcher roles are:
$\square$ Ace Starter (\#1 Starting Pitcher or \#1, \#2, etc. if more than one)
$\square$ Reliable Starter (Next in line to start after Ace Starter)
$\square$ Bottom Half of Rotation (back end of starting rotation)
$\square$ Spot Starter or Bullpen (sometimes $5^{\text {th }}$ starter or long relief)
$\square \quad$ Bullpen Relief or Spot Starter (middle inning reliever, rarely start)
$\square \quad$ Setup Man (keep game close $7^{\text {th }}$ inning on until Closer pitches)
$\square$ Closer (late innings in save situations or keeping it close)
Example \#1: Bullpen Relief - suggests to only bring this pitcher in relief, typically for a long relief role or typically with a comfortable lead.

## Platinum Edition Real-Time GM Advisor

The vs. Lefty/Righty side of Baseball Classics Platinum Edition player cards adds another dimension using color-codes to further indicate who to start, platoon, and manage that team's pitching staff.

Position player cards have two color-coded indicators: vs. Lefty and vs. Righty. Consistent with Baseball Classics "traffic highlighting" colorcoded game play throughout, they are represented as follows:


Always in starting lineup, feared hitter
Platoons in starting lineup, dangerous hitter

Each color-coded indicator is followed by a suggestion to place in the batting order.

Example \#1: vs $L$ 8th/9th I vs $R$ 3rd/4th/5th - When facing a lefthanded pitcher (vs L), occasionally put in the starting lineup, and best used in the $8^{\text {th }}$ or $9^{\text {th }}$ spot in the batting order. However, things change when facing a right-handed pitcher (vs R), start him and bat him $3^{\text {rd }}, 4^{\text {th }}$, or $5^{\text {th }}$ in the batting order!

Note, fielding positions are not called out above, instead place them either in their primary position (top fielding position listed on their card) or another position listed on their card based who else is in that team's lineup.

Platinum Edition pitcher player cards also have two color-coded indicators: vs. Lefty and vs. Righty. They are represented as follows:

| $\square$ | Best on the team's staff, dominant pitcher |
| :--- | :--- |
| Usually solid facing tough lineups, dependable pitcher |  |
| Use with caution, below average pitcher |  |
| Shaky most times, high risk pitcher |  |

Example \#1: Bottom Half of Rotation vs L I vs R - Use at the back end of this team's starting rotation. Left-handed hitters (vs L) will likely light this pitcher up, but when facing right-handed hitter (vs R) he can dominate them. Thus, best to start when facing a lineup that is primarily filled with right-handed hitters. On the other hand, if needing to face a lineup primarily loaded with left-handed hitters, keep him on a short leash and expect to use your bullpen earlier than usual.

You're ready to play once each team's lineup is set:

1. Have the current batter and opposing pitcher player cards in view.
2. For the batter to swing away, roll all the dice to get the outcome.
3. Read the pitcher-batter die result. If pitcher icon, refer to the pitcher's card. If batter icon, refer to the batter's card.
4. Reference that player's card to find the RESULT of the at-bat based on the sum of the 4 six-sided colored dice.

Baseball Classics has 3 playing levels; Basic, Intermediate, and Advanced. This allows play for little league players as young as 8 years old to savvy, long-time expert MLB fans to enjoy playing at their preferred level. Mix-and-match within these playing levels if you desire.

Baseball Classics is designed to let you customize how you play, with three different levels of gameplay:

## Basic Play

This is where every fan starts. It's quick and straightforward, focusing on the essential plays like groundouts and double plays. Just set your lineup and get to the game! Great for newcomers or when you want a fast, simple game. Expect a 9-inning game to last around 12-15 minutes.

## Intermediate Play

Once you've got the hang of Basic Play, step up to Intermediate. This level adds excitement with bunting, stealing bases, and intricate base running. You'll also use team fielding ratings from the player cards. It's a bit more complex for those who want a richer game. A 9-inning game here usually takes 15-20 minutes.

## Advanced Play

For the complete baseball experience, Advanced Play includes everything from Basic and Intermediate levels, plus it throws in pitching fatigue, hit \& run tactics, and even the chance of weather delays or onfield arguments! This level is for the devoted fan who wants it all. An Advanced 9-inning game can range from 25 to 90 minutes.

Game Tip: Make it your own! Combine elements from different levels to suit your playstyle. You could take bunting, stealing, and base running from Intermediate, add in the Play Action Simulator from Advanced, and mix them into your Basic game. It's all about how you enjoy the game!

## $\square$ Section 4 Basic Play Level

Baseball Classics' Basic play level uses standard MLB rules and standard play outcomes. Results are revealed through a single dice roll. Basic level delivers the easiest and fastest game action. It's centered on play outcomes revealed in our statistically accurate, color-coded player card's RESULT column.

| RESULT | Outcome | Definition |
| :---: | :---: | :---: |
| SINGLE | Single | Batter advances to first base. Any base runners advance 1 base, though can attempt to be sent an extra base. If you want to send them, roll the dice again and refer to the RUN Game Play Chart Card and the player's Run rating. |
| SINGLE* | Infield Single | Batter advances to first base; any base runners only advance 1 base. |
| DOUBLE | Double | The batter advances to second base. All runners advance 2 bases on any DOUBLE and can attempt to advance 1 extra base. If you want to send them, roll the dice again and refer to the RUN Game Play Chart Card and the player's Run rating. |
| DOUBLE* | Ground-rule Double | Batter advances to second base; any base runners only advance 2 bases. |
| TRIPLE | Triple | Batter advances to third base, any base runners advance 3 bases. |
| HOME RUN | Home run | The batter and all runners score. |
| WALK | Walk | The batter advances to first base. Any base runner on first base advances 1 base. If base runners on first and second base, they advance 1 base. If bases loaded, all base runners advance 1 base. |
| Strikeout | Strikeout | The batter is out. |
| Groundout | Groundout/Force out | The batter is put out for hitting a ball on the ground to a fielder. Consult Baseball Classics' Groundout Result table for further instructions. |

\(\left.$$
\begin{array}{|c|l|l|}\hline \text { Groundout* } & \begin{array}{l}\text { Groundout that } \\
\text { advances base } \\
\text { runners }\end{array} & \begin{array}{l}\text { The batter grounds out. All baserunners } \\
\text { advance } 1 \text { base safely if none or } 1 \text { out. } \\
\text { Note - This result could change when } \\
\text { playing using Advanced game play. }\end{array} \\
\hline \text { Double Play } & \text { Double play } & \begin{array}{l}\text { Consult Baseball Classics Double Play } \\
\text { Result table for specifics. }\end{array} \\
\hline \text { Popout } & \text { Popout } & \begin{array}{l}\text { The batter is out for hitting a pop fly that } \\
\text { is caught in the infield. All runners hold. }\end{array} \\
\hline \text { Flyout } & \text { Lineout } & \begin{array}{l}\text { Flyout infield player catches a line drive, the } \\
\text { batter is out, and all runners hold. Note, } \\
\text { when playing with a Hit \& Run called and } \\
\text { Lineout is the result, lead base runner is } \\
\text { also out if less than 2 outs. }\end{array} \\
\hline \text { (Flyout) } & \text { Sacrifice Flyout } & \begin{array}{l}\text { Flyout, any base runners hold. } \\
\text { The result is a flyout and all runners hold } \\
\text { unless the third baserunner has less than } \\
\text { 2 outs. In that case, the runner tags up } \\
\text { and scores. The batter is out with a } \\
\text { sacrifice flyout. }\end{array}
$$ <br>

\hline Also, if the lead runner is on 1 st or 2 nd\end{array}\right\}\)| base. In that case, the runner may tag up |
| :--- |
| and try to advance. Roll the dice and |
| reference the Base Running chart card |
| based on that player's Run rating to |
| determine the result. |

In the Basic play, baserunners may only advance as many bases as the batter.

## Groundout - Force Out Table

Groundouts may result in a force out. A force out play occurs when a baserunner is no longer permitted to legally occupy a base and must attempt to advance to the next base. The defense can retire the runner by choosing to make the out at the next base before he arrives, (though not if the defensive team first forces out a trailing runner).

| Runner(s) on | Force Out Result Definition |
| :---: | :--- |
| 1st | The batter safely advances to first base. The runner on first <br> base is forced out at second base. |
| 2nd | The batter is out. The runner on second base holds their <br> position. |
| 3rd | The batter is out. The runner on third base holds their <br> position. |
| 1st and 2nd | The second baserunner is forced out at third base. The other <br> runner safely advances from first to second base. The batter <br> safely advances to first base. <br> OR <br> The first baserunner is forced out at second base. The other <br> runner safely advances from second to third base. The batter <br> safely advances to first base. <br> OR <br> The batter is out, and both runners advance 1 base. |
| 1st and 3rd | The first baserunner is forced out. The batter safely advances <br> to first base. The runner on third only scores if the inning has <br> less than 2 outs. <br> OR <br> The third baserunner holds. The batter is out. The first <br> baserunner safely advances to second. |
| 2nd and 3rd | The batter is out, and both runners hold. <br> OR <br> The fielder allows the batter to advance to first base safely. <br> The second baserunner is out at third. The runner on third <br> only scores if the inning has less than 2 outs. |
| Bases | Force out at any base. <br> OR <br> loaded batter is out, and all runners advance 1 base if the team <br> has less than 2 outs. |
| 1oat |  |

In Baseball Classics, when a force out is possible, the defensive team chooses the force out result from the Groundout - Force Out Table.

## Groundout - Double Play Table

When the RESULT is Double Play, the defensive team choose the Double Play result from the Double Play Table.

| Runner(s) on | Double Play Result Definition |
| :---: | :--- |
| 1st | The first baserunner is forced out. The batter heading to first <br> base is also out. |
| 2nd | See the Groundout Result table. |
| 3rd | See the Groundout Result table. |
| 1st and 2nd | The second baserunner is forced out. The batter heading to <br> first base is also out. The first baserunner advances to second <br> base safely. <br> OR <br> The first baserunner is forced out. The batter heading to first <br> base is also out. The second baserunner advances to third <br> base safely. |
| 1st and 3rd | The first baserunner is forced out. The batter heading to first <br> base is also out. The runner on third only scores if the team <br> has less than 2 outs. <br> OR <br> See the Groundout Result table. |
| 2nd and 3rd | See the Groundout Result table. |
| Bases | 1 runner is forced out. The batter heading to first base is also <br> out. All runners advance 1 base if the team has less than 2 <br> outs. |

## - Section 5 <br> Intermediate Play Level

Intermediate Play includes Basic Play with bunting, base stealing, base running, hit \& run, and team fielding. The team at bat may call for a bunt, steal, advancing base runners or hit \& run.

Use the Baseball Classics game play chart cards when playing with bunting, base stealing, base running, and team fielding.

## Bunting

Bunting seems to be a lost art. Baseball Classics wants to help MLB fans rediscover and understand how to use
 it in a game.

When the batter is ready to swing away and the team at bat calls for a bunt attempt, they will declare the type of bunt, and roll the dice. Then reference the Bunt \& Steal game play chart card for the outcome based on the sum of the red, white, and blue dice.

The batter's Bunt rating is shown just below their player and team name.

The offense team can call a bunt any time before rolling the dice if the player at bat has less than 2 outs. There are 3 bunt options available in Baseball Classics:

Sacrifice Bunt - The batter is attempting to move any baserunner up 1 base in exchange for being thrown out at first base.

Suicide Squeeze Bunt - The batter attempts to move the runner on third base to score at home in exchange for being thrown out at first base.

Safety Squeeze Bunt - The batter must be attempting to move a runner on third base to home safely in exchange for being thrown out at first base.

There are 2 differences between a safety squeeze and suicide squeeze bunt:
$\square$ If a batter strikes out, the runner on third holds and is not forced to steal home. See play example 4 below.
$\square \quad$ A safety squeeze is successful only when the result is a green box with a checkmark. A green box with a black dot in the center is considered a foul ball.

The Baseball Classics game play chart cards contain a Bunt legend. After either a sacrifice or suicide squeeze bunt, roll the dice and reference the Bunt chart card and the batter's Bunt rating for the result. The legend explains bunt color codes and symbols.

## Base Stealing

Baseball Classics Baseball Game Steal Game Play Chart Card is your reference point whenever the team at bat attempts to steal second, third, or home base. Players with a $\nabla$ Steal rating are not allowed to attempt stealing any base. This is because they were unsuccessful stealing at least 1 base that season. On the other hand, players with a $\star$ Steal rating are rare and the elite at stealing bases.

The team at bat chooses which runner will attempt to steal a base that is currently unoccupied. A trailing base runner may attempt to steal as well. The fielding team decides which runner to attempt to throw out. If the steal attempt is successful, any trailing base runners will automatically successfully steal to the advancing base, unless they have a $\boldsymbol{\nabla}$ Steal rating. In that case, they remain on that base.

When the offense elects to attempt base stealing, they must roll the dice and then lookup the result in the Stealing game play chart card. The results are found by referencing the ROLL and STEAL columns.

The Baseball Classics game play chart cards include a Bunt, Steal, \& Run Legend. The legend explains the color codes and symbols.

## Advancing Baserunners

One of the most second-guessed plays in MLB is whether a player should take an extra base. Close plays - especially at home plate - are thrilling. When players seem a mile out, should the manager risk it or play conservatively and sit tight? In Baseball Classics' Intermediate level, you can make those base running decisions from the top step of the dugout.

Baseball Classics Base Running \& Injury Chart card is your reference point when the team at bat attempts to send a baserunner an extra base.

When there is a runner on base and the batter reaches base via a hit or error, the team at bat can decide to send any baserunners 1 extra base. To do this and see if the runner is safe or out, roll the dice after the hit or error, then cross-reference their sum against the ROLL column and runner's Run rating in the Baseball Classics Base Running game play chart card.

The team at bat may choose to send the lead baserunner 1 extra base after the batter hits a Single or Double. The fielding team can try to throw the
 advancing runner out or let him take an extra base without a play. If they choose not to try to throw out the lead base runner, he is safe, and any other runners cannot attempt to move up another base.

However, if attempting to throw out the lead advancing base runner, roll the dice to see if he is safe or out based on referencing his Run rating on Baseball Classics Base Running \& Injury Chart card. In this case, any other runners - including the current batter - may attempt to advance 1 extra base referencing a green $\Delta$ Run rating regardless of the Run rating on their player card. Simply roll the dice again and look up that result on the Baseball Classics Base Running \& Injury Chart card.

The Baseball Classics game play chart cards include a Bunt, Steal, \& Run Legend. The legend explains the color codes and symbols.

## Fielding Play

Fielding is a crucial component that adds depth to the Baseball Classics game, affecting the outcome just like in a real baseball game.

## Two Ways to Play with Fielding:

1. Team Fielding: This method uses the combined defensive ratings of all your players to create an overall team defense score. It's a quick way to add fielding without slowing down the game.
2. Individual Player Fielding: For those who like details, this option holds each player accountable for their performance on the field. Use the Fielder Spray Chart to determine who's involved in the play, if the play was difficult, and if an error was made, along with the consequences of that error. This method is almost as fast as Team Fielding.

## No Extra Rolls Needed:

Both fielding methods use the same dice roll from the at-bat result, so there's no need for additional dice rolls.

## Enhance Your Game:

Incorporate Team or Individual Fielding to bring your Baseball Classics gameplay to an exciting new level, just like the real game!

## Team Fielding Play

Baseball Classics Team Fielding Play option is based on the overall fielding rating of the 9 players on the field.

This method uses the combined defensive ratings of all your players to create an overall team defense score. You can also use the optional Fielder Spray Chart to pinpoint which player makes the play. It's a quick way to add fielding without slowing down the game.

Here's how to use Team Fielding to enhance your gameplay:

## Team Fielding Overview:

Every player has a fielding rating that affects your team's overall Defense Rating (DR). To figure out your team's DR, add up the individual fielding ratings of all nine players.

## Using Team Fielding:

To play with Team Fielding, you'll need two game play chart cards: the Team Fielding Chart and the Team Fielding Legend.

## Understanding the TEAM FIELDING LEGEND Card:

$\square \quad$ DEFENSIVE RATING (DR): This section provides the point values for each player's fielding ratings, which are color-coded: green, yellow, blue, and red.
$\square$ Team Field DR Result: Here, you'll find the overall fielding rating for your team based on the total points of all 9 players' fielding ratings.
$\square$ Error Type: If an error occurs during a play, roll the dice again and check this section to determine the error's impact, from 1base errors to 3-base errors.

Gameplay Process:

1. When a play happens where the ball is in play, such as a groundout or hit, refer to the TEAM FIELDING card.
2. Roll the dice to see if an error occurs based on the team's DR.
3. If there's an error, roll the dice again.
4. Consult the Number of Bases on Error section to determine the outcome of the error.

By following these steps, you can quickly incorporate fielding into your Baseball Classics games and add an extra layer of strategy and excitement.

## Calculating Each Team's Defensive Rating:

Step 1: Each player's fielding ratings are color-coded symbols based their actual performance for each position listed that MLB season (or career for All-Time Greats players).

Each color-coded symbol is valued based on the following point rating system: $\Delta$ (1 point) $>(2$ points) $\measuredangle$ (3 points) $\boldsymbol{\nabla}$ ( 4 points)

The color-coding system (Green, Yellow, Blue, Red) helps you quickly assess your team's fielding strength (Green is best, Red is poor).

Sum the team's 9 individual player positions rating to determine their Team Fielding Defensive Rating.

## Example of calculating a Team's Fielding Defensive Rating

$\triangle$ Pitcher $=3$ points
$\triangle$ Catcher $=1$ point

- First baseman $=2$ points
$\Delta$ Second baseman = 1 point
$\Delta$ Third baseman $=2$ points

This example shows a Team Fielding Defensive Rating of 20 points $(3+1+2+1+2+4+2+3+2)$.

Remember to re-calculate the team's fielding rating anytime substitute a position player during the game.

Step 2: Once you have calculated the Team's Fielding Defensive Rating points, their color-coded rating is in the Team Field DR Result section in the Team Fielding Legend game play chart card.

The triangle colors are: Green, Yellow, Blue, or Red (green is the best, yellow is above average, blue is below average, and red is poor). You'll reference those color-columns in the Team Fielding Chart card based on each team's Defensive Rating (DR).

## TEAM FIELDING LEGEND baseball classics

No reroll; Error Type
refers to dice colors from
Team Fielding roll

## DEFENSIVE RATING (DR)

Rating Player Fielding DR Points

| $\triangle$ | 1 point |
| :--- | :--- |
|  | 2 poins |


| - | 2 points |
| :--- | :--- |
| 4 | 3 points |

- 4 points

| Roll | Team Fielding DR Result |
| :---: | :--- |
|  | No error on play |
|  | Error if Team DR rating 9-13 points |
|  | Error if Team DR rating 14-18 points |
|  | Error if Team DR rating 19-24 points |
|  | Error if Team DR rating 25+ points |


| Roll | \# | Error Type |
| :---: | :---: | :--- |
| $5-14,16$, or 18 | 1 | 1 base error |
| 4 or 15 | 2 | 2 base error if OF play, else 1 base |
| 3 or 17 | 3 | 3 base error if OF play, else 2 base |

Step 3: Now that you know the Team Fielding Defensive Rating for each team, you're ready to play using Team Fielding.

For example, if the Team Fielding Defensive Rating (DR) is 20 points, they have a Blue Team Fielding Defensive Rating. Let's say the initial roll from the at-bat RESULT is batter die and the red, white, and blue dice totaling 6 .

Looking at the Team FieldingChart card, cross-reference the ROLL number with the BATTER DIE, Blue triangle section. This would be an error.

If there is not an error on the play (white space), continue to the next play or at-bat.


Step 4: If there is an error, roll the dice again, then refer to the Team Fielding Legend - Roll column, \#, and Error Type to see if it's a 1, 2, or 3-base error depending upon if it was an Infield or Outfield play.

INFIELD PLAYS: Groundout, Groundout*, Popout, Lineout, Double Play, Triple Play, SINGLE*, bunt attempt, steal attempt, baserunner advance, or any other play within the infield.

OUTFIELD PLAYS: Any type of Flyout or (Flyout), SINGLE, DOUBLE, DOUBLE*, TRIPLE, or any other plays in the outfield.

## Individual Fielding Play

Another option to play Baseball Classics games involving fielding is based on the fielding rating of who is fielding the ball.

Depending upon the number of positions played, fielders have up to four color-coded fielding ratings: Green $\Delta$ (excellent), Yellow $>$ (above average), Blue $\boldsymbol{\triangleleft}$ (below average), and Red $\boldsymbol{\nabla}$ (poor).

Using this fielding play option, you'll know which player is fielding the ball, if that fielding play is difficult to make, whether an error was committed on the play, and if so, the number of bases for that error.

To play with individual fielding play, reference the Fielding Spray Chart and Tough Play \& Error Chart cards.

## Fielding Spray Chart

Baseball Classics is designed to realistically simulate where the ball is hit during a game, whether infield or outfield. The direction the ball goes depending on the batters being left-handed or right-handed hitters.

## Steps for Determining Who Fields the Ball:

## Step 1 - Start with the At-Bat RESULT:

- Roll all 5 Baseball Classics dice to get the RESULT of the at-bat (e.g., Groundout, Flyout).


## Step 2 - Identify the Batter's Handedness:

- Check if the batter is left-handed or right-handed. A green circle for right-handed players, red for left-handed, and yellow for switch-hitters (you determine bat left-handed or right-handed)

Step 3 - Refer to the Fielding Spray Chart:

- Use the initial dice roll results to determine who fields the ball.
- Look at the batter/pitcher icon and the number on the blue die.
- For infield plays (like Groundouts or Popouts) and outfield plays (like Flyouts or Singles), refer to the corresponding section in the Fielding Spray chart.



## Step 4 - Understand the Fielding Spray Chart:

- The chart is divided into sections for infield and outfield plays.
$\square$ INFIELD PLAYS: Groundout, Groundout*, Popout, Lineout, Double Play, Triple Play, SINGLE*, bunt attempt, steal attempt, baserunner advance, or any other play within the infield.
$\square$ OUTFIELD PLAYS: Any type of Flyout or (Flyout), SINGLE, DOUBLE, DOUBLE*, TRIPLE, or any other plays in the outfield.
- All fielder positions under the BATTER DIE and PITCHER DIE LEFTY and RIGHTY columns are abbreviated as follows: $\mathrm{P}=$ Pitcher, $C=$ Catcher, $1 B=$ First baseman, $2 B=$ Second baseman, SS = Shortstop, 3B = Third baseman, LF = Left fielder, CF = Center fielder, RF = Right fielder
- Cross-reference the batter's handedness and the blue die roll to find out which fielder makes the play.
- For example, if the result is a Groundout, the batter bats lefthanded, and the blue die shows 4, the Second Baseman (2B) fields the ball.


## Step 5 - Special Cases for Fielding:

- If a fielder abbreviation is shown in parentheses, it indicates the ball might be in foul territory under certain conditions (See Advanced Play - Weather Conditions/Foul Balls).

Example: Imagine you roll all 5 dice and get a Groundout. The batter bats left-handed, and the blue die shows 4. You'll look at the Fielding Spray chart, under INFIELD PLAYS, the LEFTY column for batter, and roll column 4. This tells you that the Second Baseman (2B) fields the ball. By following these steps, you'll be able to quickly and accurately determine individual fielding plays in Baseball Classics, adding depth and strategy to your game.

Now that you know which player is making the play, next you'll determine whether it was a routine or difficult play to make, whether there was an error, and if so, the number of bases for that error.

Tough Play \& Error Chart section explains this.
Tip: Consider using the Fielding Spray chart to determine where a HOME RUN was hit; over the leftfield, centerfield, or rightfield wall.

## Tough Play \& Error Chart

With the Fielding Spray Chart card showing which player is fielding a ball in play, use the Tough Play \& Error Chart for the outcome.

Since most balls in play are routinely handled, they're fielded cleanly without an error.

On the other hand, when plays are difficult to make, an error can occur and how many bases it costs the team on that play.

The Tough Play \& Error Chart card reveals this in your game play.

Step 1 - Tough Play: Most fielding plays are relatively routine for MLB players. However, in Baseball Classics you'll instantly know within the same initial dice roll for the at bat whether it's a challenging or tricky play, in other words a "Tough Play".

Refer to the Tough Play section, cross-reference the classic wooden batter/pitcher die icon and sum of the white and green dice. If that shows the same player on player fielding the ball indicated in Fielding Spray chart, then it's a tough play, thus possibility for an error. If it's not that same fielder or white space, there is no error on the play.


Step 2 - Tough Play Errors: When it's a Tough Play, then refer to this section and using the player's Classic Edition fielding rating (when playing Platinum Edition, then use Real-Time Fielding rating) to determine whether an error occurred.

Using the same initial dice roll from the at bat, cross-reference the classic wooden batter/pitcher die icon, player's fielding rating, and sum of the blue and green dice. If that shows the same player (as determined from the Fielding Spray chart), then there is an error by that fielder. Otherwise, if it's not that same fielder or white space, there is no error on the play.

Step 3 - \# Bases: When there is an error on the play, refer to this section.

Using the same initial dice roll from the at bat, cross-reference the sum of the white and red dice and if it's an Infield or Outfield play. The number reveals the amount of bases commited on the play by the fielder.

## Example 1: Tough Play with 2-base error by Shortstop with blue fielding rating

1. Roll all the Baseball Classics dice (Pitcher icon, green die is 3 , red die is 2 , white die is 2 , and blue die is 6 )
2. The RESULT is Groundout from the pitcher's card, let's say the Fielding Spray chart shows ball was hit to Shortstop.
3. To see if it was a Tough Play, refer to that section in the Tough Play \& Error chart. From the same initial roll showing the pitcher icon die and sum of the green \& white dice sum of 5. It's a Tough Play for the Shortstop.
4. Since it's a Tough Play, next refer to the Tough Play Error section. Still from the same initial roll showing the pitcher icon die and sum of the green \& blue dice sum of 9. An error has been committed by the Shortstop.
5. Now that an error has been committed, refer to the \# Bases section. Once again, still from the same initial roll, the sum of the white \& red dice sums to 4 . Since a Groundout is an INFIELD PLAY, cross-referencing that with the sum of 4 is a 2 base error by the Shortstop.

## Example 2: Base stealing attempt of $3^{\text {rd }}$ base

1. Roll all the Baseball Classics dice (Batter icon, green die is 1 , red die is 2 , white die is 2 , and blue die is 6 )
2. Regardless of whether the runner is safe or out, check to see if there was an error on the play. Note - an overthrow already determined an error on the catcher by an overthrow.
3. For steal attempt of $2^{\text {nd }}$ base, the player fielding the throw is the Second baseman if the batter is a right-handed batter, or the Shortstop if the batter is left-handed. If the steal attempt is $3^{\text {rd }}$ base, the Third baseman is fielding the throw. If the steal attempt is of home, then the Catcher is fielding that throw.
4. Base stealing attempts are always considered Tough Plays, thus refer directly to the Tough Play Error section.
5. From the same initial roll showing the batter icon die and sum of the green \& blue dice sum of 7. It's white space, thus no error has been committed on the steal attempt. If an error has been committed, refer to the \# Bases section. Once again, still from
the same initial roll, the sum of the white \& red dice sums to 4 and cross-reference INFIELD PLAY.

Optional: Anytime a base runner is attempting to advance an extra base, follow the same instructions shown in example 2, however, if there is an error on the throw, reference OUTFIELD PLAY.

## Hit and Run

When to Call a Hit and Run: The team manager can decide to use a hit and run strategy before rolling the dice for the at-bat.

## Possible Outcomes of a Hit and Run Play:

## 1. Single:

- If you roll a single, all baserunners advance two bases.

2. Lineout:

- If the result is a lineout, the batter is out, and all baserunners are also out.

3. Strikeout:

- If you get a strikeout and it's not the third out of the inning, the lead baserunner must try to steal a base.

4. Groundout:

- If the result is a groundout, the batter is out, but all baserunners advance one base.


## How to Play:

Decide if you want to call a hit and run before rolling the dice for your batter.
$\square \quad$ After the dice roll, check the result and follow the rules for each outcome:

- For a single, move all runners two bases.
- For a lineout, the batter and any runners are out too.
- For a strikeout (if not the third out), the lead runner tries to steal.
- For a groundout, the batter is out, but runners advance one base.

By following these instructions, you can incorporate the hit and run strategy into your game, adding more excitement and tactical depth to the play.

## Suggested Pitching Rest Table

Each Baseball Classics pitcher specifies the following pitcher types:
$\square \quad$ Starting pitcher - only a starter
$\square$ Starting-relief pitcher - primarily a starter
$\square$ Relief-starting pitcher - primarily a reliever
$\square$ Relief pitcher - only a reliever

## Important notes about pitchers and starters

$\square \quad$ Starters may only start a game.
$\square$ A starting-relief pitcher or relief-starting pitcher may either start or pitch in relief.
$\square$ A relief pitcher can only pitch in relief
$\square$ To give pitchers enough rest, we suggest the following rest days (games):

| Pitching Rest |  |  |
| :---: | :---: | :---: |
| Innings Pitched | Starter | Reliever |
| 7 or more | 4 games | 3 games |
| 5 to $62 / 3$ | 3 games | 2 games |
| 2 to $42 / 3$ | 2 games | 1 game |
| 0 to $12 / 3$ | 1 game | 0 games |

$\square$ Starting-relief pitcher pitches in relief; refer to the starter column.
$\square$ Relief-starting pitcher pitches in relief; refer to the reliever column.
$\square$ Starting-relief pitcher or relief-starting pitcher starts a game; refer to the starter column.
$\square$ Any starting pitcher completing 10 innings in a game must be replaced if the game continues to the $11^{\text {th }}$ inning.
$\square$ A relief pitcher should not pitch more than seven innings.
$\square$ Catchers should be replaced after 14 innings.

## - Section 6 Advanced Play Level

Advanced includes Basic and Intermediate plays as well as that Play Action Simulator, hit and run, bringing the infield in, pitcher fatigue, and other game play such as Real-Time Fielding if you have Baseball Classics Platinum Edition.

## Holding Base Runner(s)

With any runner(s) on base, the Manager of the team on the field may call for holding the base runner(s).

When the play is:
$\square$ BATTER SWINGS AWAY - Batter swings away; Groundout* to 1st or 2nd base changes to SINGLE, reduce runner held Run rating by 1 (ex: downgrading a blue run rating to red)
$\square$ STEAL - Steal attempt; Groundout* changes to SINGLE, reduce his Run rating by 1
$\square \quad$ HIT \& RUN - Hit \& Run; Groundout* to Shortstop, 1st, or 2nd base is SINGLE
$\square$ SACRIFICE OR SAFETY SQUEEZE BUNT - Bunt attempt; on Safety Squeeze a Groundout to Third changes to SINGLE, Lineout to Double Play
$\square$ SUICIDE SQUEEZE BUNT - Steal attempt; Groundout* changes to SINGLE
$\square$ CONTACT PLAY - Batter swings away; Lineout changes to Double Play - lead runner \& batter out; Groundout* is SINGLE

## Contact Play

Before an at bat with less than 2 outs, the Manager of the team at bat may elect to put on the contact play.

When the play is:
$\square$ NO PLAY CALLED - Batter swings away; runner on 3rd scores without a play on any Groundout
$\square$ HOLD RUNNER - Batter swings away; Lineout changes to Double Play - lead runner \& batter out; Groundout* is SINGLE
$\square$ FIRST PITCHOUT - Batter takes pitch
$\square$ SECOND PITCHOUT - Batter takes pitch 5. THIRD PITCHOUT Batter takes pitch
$\square$ PICKOFF ATTEMPT - Pickoff attempt; reminder of at bat runner on 3rd scores on any Groundout
$\square \quad$ INFIELD IN - Batter swings away; runner on 3rd base out on Groundout, Groundout* changes to SINGLE
$\square$ OUTFIELD IN - Batter swings away; if (Flyout) runners hold, if SINGLE or DOUBLE all runner Run ratings increase by 1

## Weather Conditions/Foul Balls

Before your game starts you can opt to see if your game is impacted by windy weather conditions that could push balls to be fielded in foul territory or blow them out of play. Key words: "fielded in foul territory" rather than it being a foul ball for a strike. Also, it's possible for a HOME RUN to be snagged at the top of the wall changing it to a (Flyout).

This requires Individual Fielding Play.


Wind conditions are Calm, Mild, Blustery, or Gusty. Only mild, blustery, or gusty conditions can possibly wreak havoc during your game play.

To determine the wind conditions for your game, roll your Baseball Classics green, red, white, and blue six-sided dice. Cross-reference the white die with the sum of the green and blue dice in the WIND CONDITIONS section below.

Example: The roll is green die 6, red die 1, white die, 4, and blue die 2. Cross-referencing the white die (4) with the sum of green and blue die (8) in the WIND CONDITIONS table is C (Calm). Then reference the roll from the red die in the WIND DIRECTION section. The red die (1) indicates IL; the wind is blowing in from leftfield.

Only Mild, Blustery or Gusty wind conditions can possibly change play RESULTS such as Popout, Flyout, (Flyout), DOUBLE, TRIPLE, HOME RUN. Depending on the wind direction, the ball could be in fair, foul territory, or blown out of play.

When a RESULT is blown out of play, it is a foul ball (a strike), at bat continues.

When plays shown in the Dynamic Individual Fielding Game Play Chart are in parenthesis, this means the ball is hit into playable foul territory.

Example: A RESULT of Popout to (3B) shown in the Dynamic Individual Fielding Game Play Chart is headed into playable foul territory. Depending on the wind condition and direction, it might stay in playable foul territory, blown into fair territory, or blown out of play.

Refer to the following Wind Condition/Wind Direction quick reference table to see the impact on whether the ball is playable in Fair, Foul, or Blown Out of Play (BOP). Also, with Gusty wind conditions, Flyout and (Flyout) RESULTS might change on plays to CF (Centerfield).

Wind Condition/Wind Direction Table

| GUSTY | (C) | $(1 \mathrm{~B})$ | (2B) | (SS) | (3B) | (LF) | CF | (RF) |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL | Foul | BOP | BOP | Fair | Fair | Foul | to FO | BOP |
| IR | Foul | Fair | Fair | Foul | BOP | BOP | to FO | Foul |
| IC | BOP | Foul | Foul | Foul | Foul | Foul | to FO | Foul |
| OL | Foul | Fair | Fair | BOP | BOP | Foul | to (FO) | Fair |
| OR | Foul | BOP | Foul | Fair | Fair | Fair | to (FO) | Foul |
| OC | Fair | Fair | Fair | Fair | Fair | Foul | to (FO) | Foul |

Note: Flyout or (Flyout) RESULTS in the CF column will either change a Flyout to (Flyout) or (Flyout) to Flyout as shown, all playable in fair territory.

| BLUSTERY | (C) | (1B) | (2B) | (SS) | (3B) | (LF) | CF | (RF) |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL | Foul | BOP | Foul | Fair | Fair | Foul | Fair | BOP |
| IR | Foul | Fair | Fair | Foul | BOP | BOP | Fair | Foul |
| IC | BOP | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OL | Fair | Fair | Fair | Foul | Foul | Foul | Fair | Fair |
| OR | Fair | BOP | Foul | Fair | Fair | Fair | Fair | Foul |
| OC | Fair | Fair | Fair | Fair | Fair | Foul | Fair | Foul |


| Mild | (C) | $(1 B)$ | $(2 B)$ | (SS) | (3B) | (LF) | CF | (RF) |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL | Foul | Foul | Foul | Fair | Foul | Foul | Fair | Foul |
| IR | Foul | Foul | Fair | Foul | Foul | Foul | Fair | Foul |
| IC | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OL | Foul | Fair | Foul | Foul | Foul | Foul | Fair | Fair |
| OR | Foul | Foul | Foul | Foul | Fair | Fair | Fair | Foul |
| OC | Fair | Fair | Foul | Foul | Fair | Foul | Fair | Foul |


| Calm | (C) | (1B) | $(2 B)$ | (SS) | (3B) | (LF) | CF | (RF) |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| IR | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| IC | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OL | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OR | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OC | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |

Here are Wind Condition definitions with examples of wind condition and direction impact the following play RESULTS such as Popout, Flyout, (Flyout), DOUBLE, TRIPLE, HOME RUN.

Calm Wind Condition: No change on where the ball is played. When a player is shown within parenthesis in the Dynamic Individual Fielding Game Play Chart Card, that play is fielded playable in foul territory. Note: In the case of a HOME RUN to (LF) or (RF), the ball is inside the Foul Pole that barely curled into foul territory for a home run.

Example: A RESULT of Popout to (SS) is fielded in foul territory.
Mild Wind Condition: Possible change on whether the ball is played in fair or playable in foul territory only for a RESULT of Popout, Flyout, or (Flyout). When a player is shown within parenthesis in the Dynamic Individual Fielding Game Play Chart Card, that play may wind up fielded in fair or foul territory depending upon the wind direction. Note: In the case of a HOME RUN to (LF) or (RF), the ball is inside the Foul Pole that slices into foul territory for a home run.

Example: Wind direction is OL (Out to Left). Popout RESULT is (1B). The ball drifts from playable foul territory into fair territory.

Blustery Wind Condition: Possible change on whether the ball is played in fair or playable foul territory only for a RESULT of Popout, Flyout, DOUBLE, TRIPLE, or HOME RUN. When a player is shown in parenthesis in the Dynamic Individual Fielding Game Play Chart Card, that play may wind up fielded in fair or foul territory or blown out of play depending upon the wind direction. Note: In the case of a HOME RUN to (LF) or (RF), the ball curls just inside the Foul Pole and floats in foul territory for a home run.

Example 1: Wind direction is IL (In from Left). RESULT is DOUBLE to (LF). Ball lands fair and is pushed by the wind into playable foul territory.

Example 2: Wind direction is OL (Out to Left). RESULT is TRIPLE to (RF). Ball lands fair and is pushed by the wind to remain in fair territory instead of heading into playable foul territory.

Note: In the case of a HOME RUN to (LF) or (RF), the wind slices the ball inside the Foul Pole for a home run unless it is Blown Out of Play (BOP) for a foul ball. In this case, the at bat continues, re-roll the dice for
another attempt for this at bat. When playing with Real-Time Pitching, charge a foul ball strike to the count.

Gusty Wind Condition: Possible change on whether the ball is played in fair, playable in foul territory, or blown out of play for a RESULT of Popout, Flyout, (Flyout), DOUBLE, TRIPLE, or HOME RUN. When a player is shown in parenthesis in the Dynamic Individual Fielding Game Play Chart Card, that play may wind up fielded in fair or foul territory or blown out of play depending upon the wind direction. Note: In the case of a HOME RUN to (LF) or (RF), the ball angles hard hitting the Foul Pole and bangs into foul territory for a home run.

Example 1: Wind direction is OR (Out to Right). RESULT is DOUBLE to (RF). Ball lands fair and is pushed by the wind into playable foul territory.
Example 2: Wind direction is OR (Out to Right). RESULT is Popout to (1B). The ball is wind-blown out of play. In this case, the at bat continues, re-roll the dice for another attempt for this at bat. When playing with Real-Time Pitching, charge a foul ball strike to the count.

Example 3: Wind direction is IL (In from Left). RESULT is HOME RUN to (LF). The ball makes it just over the wall for home run. However, if you choose to play using Robbing a Home Run, see that section in this Field Manager's Rulebook.

Note: In the case of a HOME RUN to (LF) or (RF), the wind slices the ball inside the Foul Pole for a home run unless it is Blown Out of Play (BOP) for a foul ball. In this case, the at bat continues with a foul ball strike added to the count when playing with Real-Time Pitching.

## Real-Time Fielding Wind Impact

When playing with the Platinum Edition and an outfielder throwing the ball to get a runner out who is attempting to advance to the next base, wind conditions and wind direction may impact the throw.

Only with a Gusty wind condition and wind direction is blowing directly in or out to that fielder's position, change the outfielder's Real-Time Fielding rating an up or down by 1 .

Example: An outfielder with a Real-Time Fielding rating of yellow could change to be raised to green $\Delta$ or lowered to blue 4 .

Note, a players Real-Time Fielding rating cannot be raised above green $\Delta$ or lowered beyond red $\boldsymbol{\nabla}$.

## Ball hit to LF

Wind blowing IL (In from Left) then raise his rating by 1
Wind blowing OL (Out to Left) then lower his rating by 1

## Ball hit to CF

Wind blowing CL (In from Center) then raise his rating by 1
Wind blowing CL (Out to Center) then lower his rating by 1

## Ball hit to RF

Wind blowing IR (In from Right) then raise his rating by 1
Wind blowing OR (Out to Right) then lower his rating by 1

## Robbing a Home Run

One of the most dramatic and exciting plays in baseball is when an outfielder takes away a home run that was just barely heading over the wall. In Baseball Classics, an excellent fielding outfielder can possibly rob a hitter from hitting a HOME RUN, thus changing the RESULT to a (Flyout).

Requires playing with Wind Conditions and Wind Direction.

On a HOME RUN where the wind direction (regardless of wind condition) is blowing in and hit to that same field, it's possible for that outfielder with a green fielding rating $\Delta$ to catch the ball from going over the wall.

In other words, when the RESULT is:
$\square$ HOME RUN to leftfield and the wind direction is IL (In from Left) OR

HOME RUN to centerfield and the wind direction is IC (In from Center)

HOME RUN to rightfield and the wind direction is IR (In from Right)

When this is the case, reroll all 4 six-sided colored dice. If the sum of that roll is a 7 or 21 , that outfielder has made an outstanding catch over the wall, thus robbing the batter of a HOME RUN!

## Infield In

The defense team can elect to bring in their infield prior to rolling the 4 dice for the at bat.

When the play is:
$\square$ BATTER SWINGS AWAY - Batter swings away; if Groundout, runner on 3rd out, battersafeat1stbase, Groundout* changes to SINGLE
$\square$ STEAL - Steal attempt; increase Steal rating by 1
$\square$ HIT \& RUN - Hit \& Run; if Groundout, base runner on 3rd is out; however, Groundout*, changes to SINGLE
$\square$ SACRIFICE OR SAFETY SQUEEZE BUNT - Bunt attempt; if Popout runner \& batter out, if Double Play, runner(s) hold \& Groundout batter
$\square$ SUICIDE SQUEEZE BUNT - Bunt attempt
$\square$ CONTACT PLAY - Batter swings away; runner on 3rd base out on Groundout, Groundout* changes to SINGLE

## Outfield In

The defense team can elect to bring in their outfield prior to rolling the 4 dice for the at bat.

When the play is:
$\square \quad$ BATTER SWINGS AWAY - (Flyout) changes to SINGLE; if Flyout runner on 3rd can tag up \& attempt to score with Run rating reduced by 1
$\square$ STEAL - Steal attempt
3. HIT \& RUN - Reduce Run ratings by 1

SACRIFICE OR SAFETY SQUEEZE BUNT - Bunt attempt SUICIDE SQUEEZE BUNT - Bunt attempt
$\square$ CONTACT PLAY - Batter swings away; if (Flyout) runners hold, if SINGLE or DOUBLE all runner Run ratings increase by 1

## Rare Double or Triple Plays

These rare plays can only occur using Individual Dynamic Fielding and Advanced Individual Fielding. If any of the following criteria is not, met, then the outcome of the play is as shown in the Basic Play RESULT table.

## Rare Double or Triple Play Criteria

Besides the ample number of base runners (at least 1 for a rare double play or at least 2 for a rare triple play), these rare plays can only occur during any of the following Lineout, Groundout*, or (Flyout) situations:

## Lineout for a Rare Double or Triple Play

$\square \quad$ Hit \& Run play called with 0 or 1 out; outcome is Lineout into as many outs as possible.
$\square \quad$ It's a Double Play if:

- Infielder who successfully caught the Lineout tags base (unassisted out 1) if base runner was on same base, he was covering (unassisted out 2)
- or throws to fielder covering base where base runner was who then tags the base (assisted out 2).
$\square \quad$ It's a Triple Play if:
- With at least 2 base runners and no outs
- Infielder who successfully caught the Lineout steps on base (unassisted out 1) if base runner was on same base, he was covering (unassisted out 2) and if lead base runner is heading towards him tags him (unassisted out 3) for an unassisted Triple Play!
- or throws to fielder covering base where base runner was who catches the ball then steps on the base (assisted out 2), and he throws to fielder covering another base where base runner was on who catches the ball and steps on that base (assisted out 3).


## Groundout* for a Rare Double or Triple Play

$\square \quad$ Force out base running situation with 0 or 1 out; outcome is Groundout into as many outs as possible.
$\square \quad$ White die from initial Groundout* RESULT is a 1
$\square$ Tough Play is made by infielder fielding the Groundout*
$\square$ Green fielding rating by infielder who fields the Groundout*
$\square$ Other infielders involved covering the base(s) where lead runners are heading have a green or yellow fielding rating.
$\square$ It's a Double Play if:

- With at least 1 base runner on $1^{\text {st }}, 1^{\text {st }} \& 2^{\text {nd }}$, or bases loaded and 1 out.
- Infielder who successfully fields the Groundout* steps on force out base or if not near force out base (unassisted out 1), then if the other base runner was heading towards him, tags that runner (unassisted out 2)
- or throws to fielder covering base where base runner is heading in the force out situation who catches the ball and steps on the base (assisted out 2).
$\square \quad$ It's a Triple Play if:
- With at least base runners on $1^{\text {st }}$ and $2^{\text {nd }}, 1^{\text {st }}$ and $3^{\text {rd }}$, or bases loaded, and no outs.
- Infielder who successfully fields the Groundout* steps on or throws to farthest force out base (unassisted or assisted out 1), who in turn throws to infielder covering next closest force out base who catches the ball and steps on that base (assisted out 2), who then throws to infielder cover next closest force out base who catches the ball and steps on that base (assisted out 3)


## (Flyout) for a Rare Double or Triple Play

$\square \quad$ Force out base running situation with 0 or 1 out; outcome is (Flyout) into as many outs as possible.
$\square$ White die from initial Groundout* RESULT is a 1
$\square$ Tough Play is made by outfielder catching the (Flyout)
$\square \quad$ Green fielding rating by outfielder who fields the (Flyout)
$\square$ Infielders involved covering the base(s) where lead runners are heading have a green or yellow fielding rating.
$\square \quad$ It's a Double Play if:

- With at least 1 base runner on any base and 1 out.
- Outfielder who successfully fields the (Flyout) (unassisted out 1) throws to infielder covering the base where runner was tags that runner out (unassisted out 2)
$\square \quad$ It's a Triple Play if:
- With at least 2 base runners on any base and no outs
- Outfielder who successfully fields the (Flyout) (unassisted out 1) throws to infielder covering the base where the closest base runner was tags that runner out (unassisted out 2), who then throws to the infielder covering the base of the next closest runner and tags him out (unassisted out 3)


## Example 1: Lineout results into a Triple Play

1. The situation is no outs, runners on $2^{\text {nd }}$ and $3^{\text {rd }}$ base with a Hit \& Run play called by the Manager of the team at bat, and Lineout is the RESULT.
2. The dice roll RESULT is Lineout with the ball hit to the $2^{\text {nd }}$ baseman (after consulting the Dynamic Individual Fielding game play chart card) who has a green fielding rating.
3. The batter is out, runners on $2^{\text {nd }}$ and $3^{\text {rd }}$ base are out.
4. The Second baseman is credited with the putout of the batter and runner at $2^{\text {nd }}$ base by stepping on the bag and an assist by throwing the ball to the Third baseman who is credited with the $3^{\text {rd }}$ put out by catching the throw and stepping on the $3^{\text {rd }}$ base bag.

## Example 2: (Flyout) results into a Triple Play

1. The situation is no outs, runners on $1^{\text {st }}$ and $3^{\text {rd }}$ base, white die from the RESULT roll is 1.
2. The dice roll RESULT is (Flyout) with the ball hit to the Centerfielder (after consulting the Dynamic Individual Fielding game play chart card) who has a green fielding rating and made a Tough Play catch.
3. The batter is out (first out), runners on $1^{\text {st }}$ (second out) and $3^{\text {rd }}$ (third out) base are out.
4. Centerfielder is credited with a putout and assist as he throws the ball to the First baseman who steps on the base (runner is off the base) who is credited with a putout and assist, who in turn throws to the Third baseman who steps on the base (runner is off base) is credited with that putout.

## Example 3: Groundout* results into an Unassisted Double Play

1. The situation is 1 out, runner on $1^{\text {st }}$ base, white die from the RESULT roll is 1 .
2. The dice roll RESULT is Groundout* with the ball hit to the First baseman (after consulting the Dynamic Individual Fielding game play chart card) who has a green fielding rating and made a Tough Play catch.
3. First baseman tags the runner heading to $2^{\text {nd }}$ base (first out) then steps on $1^{\text {st }}$ base (second out).

## Play Action Simulator

At the bottom of the sixth inning, the skies threaten to rain out the game. A runner tries to get on second base, the inning has 2 outs, and your best pitcher is coming up. Should you pinch hit?

At the bottom of the ninth inning with 1 out, should you replace the catcher - who is also your best hitter, but not so good behind the plate to prevent a passed ball when your flaming-throwing stopper is coming in from third with the tying run?

These - and many other decisions are all in play when using Baseball
 Classics Play Action Simulator. Along with incorporating virtually every MLB game possibility, the simulator challenges your management skills; your ability to make important decisions during critical moments. The simulator requires your real-time
reaction to ignite proactive decision making throughout the game to the final out.

The Play Action Simulator table is designed to flow seamlessly with your game. The Roll column shows all possible dice roll outcomes. Here is an explanation of the symbols that appear in the chart.
$\grave{\mathrm{X}}$ - No runners on base, Batter Swings Away (BSA)
$\Delta$ - Refer to this Game Play Chart Card based on the runner's steal rating

-     - Refer to this Game Play Chart Card based on the runner's steal rating
-     - Refer to this Game Play Chart Card based on the runner's steal rating

V - Refer to this Game Play Chart Card based on the runner's steal rating
Which runner? The runner who you determine is the most likely threat to steal or score from the base they are on. If a runner on $1^{\text {st }}$ base has a red steal rating and runner on $3^{\text {rd }}$ base has a green steal rating, refer to the steal rating of the runner you want to hold closest to the base.

Overview: The Play Action Simulator Chart is divided into two main sections: BATTER DIE and PITCHER DIE. On the left-hand side, you'll find the ROLL column, and to its right, there are different icons: a batter swinging, and color-coded arrows (green, yellow, blue, and red).

## How to Use the Play Action Simulator Chart:

## 1. No Runners on Base:

Roll all 5 Baseball Classics dice, including the wooden batter/pitcher die and the 4 color-coded dice.
$\square$ Add the numbers from the red, white, and blue dice.
$\square$ Cross-reference this sum with the BATTER DIE or PITCHER DIE section under the batter swinging icon.
$\square$ Follow the outcome indicated on the Play Action Simulator Legend game play chart card.
$\square \quad$ Use this same dice roll to reference the batter or pitcher card RESULT column at-bat and complete any additional actions for the play.
2. With Runners on Base:
$\square \quad$ The fielding team manager announces a strategy (e.g., hold runners, bring infield in).
$\square \quad$ The batting team announces their play call (e.g., steal, bunt, hit \& run).
$\square$ Roll all 5 dice and sum the red, white, and blue dice.
$\square$ Cross-reference this sum with the BATTER DIE or PITCHER DIE under the appropriate color-coded arrow icon, based on the steal rating of the runner.
$\square$ Follow the indicated outcome.
$\square \quad$ Use this same dice roll to reference the batter or pitcher card RESULT column at-bat and complete any additional actions for the play.
$\square$ Repeat these steps if needed due to events like a wild pitch or injury.

Using Real-Time Pitching: When playing with Real-Time pitching, make the following adjustments:
$\square$ Refer to the Play Action Simulator for each pitch using the same dice roll.
$\square$ "Batter Swings Away" becomes "Throw the Pitch".
$\square$ "Hit by Pitch" and "Wild Pitch" (on the L/R card side) change to a ball on the batter's count.
$\square \quad$ "Passed Ball" counts as a passed ball and a ball on the batter's count.
$\square \quad$ "Balk" is counted as a balk and a ball on the batter's count.

By following these steps, you can easily use the Play Action Simulator Chart in your Baseball Classics game, enhancing the realism and strategy of each play.

## Play Action Simulator Chart Definitions

Argument with the Umpire - Roll the dice again and reference batter or pitcher cards for a new result. The argument can end in either:
WALK - Pitcher
All other results - Batter

Heated arguments with the umpire can lead to an ejection when it's the second time in the game that same player had an argument.

Balk - All runners advance 1 base.

Batter Hit by Pitch - The batter is
 awarded first base. Only runners in a force situation at first base, first and second base, or with the bases loaded will advance 1 base. If a batter is hit right after a HOME RUN, then both benches are warned and the next pitcher to hit a batter by pitch is ejected. Lastly, if a batter is hit by pitch and the following inning a batter from the other team is hit by pitch, both benches are warned and the next pitcher to hit a batter by pitch is ejected.

Batter Swings Away (BSA) - Roll the dice again and refer to the batter or pitcher player card for the outcome of the at bat.

Catcher's Interference - The batter is awarded first base, and the play is over. The only runners that to advance 1 base are those in a force situation at first base, first base and second base, or with the bases loaded.

Crowd Noise - Batter swings away. See Crowd Noise section in this Field Manager's Rulebook and follow those instructions.

Dropped Third Strike - Roll all 4 dice again and check the batter or pitcher player card for the result. If the outcome is Strikeout, then the
batter reaches first base safely, and all runners advance 1 base. However, if the outcome is any other play, then there is no dropped third strike. You must follow the instructions from the other plays.

Manager's Challenge - Batter swings away, if the outcome of the play is one that can be challenged according to the Instant Replay section in this Field Manager's Rulebook, then use the Instant Replay game play chart card to see if the call stands or is reversed.

Passed Ball - All runners advance 1 base unless the catcher has a fielding rating; there is no passed ball, and the result is "Batter Swings Away".

Pickoff Attempt - The defense team declares whether they are holding a baserunner. The pitcher may then attempt to pickoff any baserunner they choose to hold closer. After rolling the dice, the runner is picked off if the result is 3 .

When holding a baserunner, any Groundout* or Triple Play result on a pitcher's card becomes a single. Also, when playing with team or individual fielding, after a pickoff attempt check to ensure there wasn't an error.

Pitch Out - If a steal attempt or suicide squeeze is called, the baserunner attempting to advance must also attempt to steal with the next lower Steal rating. Roll the dice and reference the Steal chart card. Lead runner is out if they have a $\langle$ Steal rating because it is lowered to a $\boldsymbol{\nabla}$ Steal rating.

Player Injury - To determine which player is injured, roll the dice against the batter and pitcher cards. The pitcher suffers an injury when the result is Strikeout, WALK, or Lineout; else the batter has suffered an injury.

Roll the dice and reference Game Play Injury Chart Card to determine the extent of the injury. Note: if you choose to play without injuries, substitute Injury outcomes with "Batter Swings Away".

Rain Delay/Rain Out - When playing in an outdoor stadium, roll the red, white, and blue dice before the game.

If the outcome is 3 or 16 , then dark skies and threatening weather conditions exist throughout the game. The first time any of those are rolled for a result on the pitcher's card, there is a slight rain delay. During the second rain delay, it forces the removal of both starting pitchers. The third time this outcome occurs, the game is rained out.

If a 3 or 16 wasn't rolled before the game, Rain Delay changes to Batter Swings Away.

Rundown - Batter swings away. If the at-bat RESULT is not the $3^{\text {rd }}$ out of the inning, Hit by Pitch, Walk, Triple, HOME RUN, or any type of error on the play; the lead runner is caught in a rundown.

If the red die is from the RESULT dice roll of the at-bat is:
$\square 1$ or 2; the lead runner is tagged out at the base he was attempting to advance to
$\square 3$, 4, or 5; lead runner is tagged out at the base he was on before Batter Swings Away
$\square \quad$ 6; Lead runner safely returns to the base he was on, however if now occupied by the batter, he safely advances to the next possible base

Note - If playing using Real-Time Fielding, consult the Real-Time Fielding in the Infield section in this Field Manager's Rulebook.

Unassisted Play - Batter swings away. If the at-bat RESULT is any type of out besides Strikeout, it's an unassisted play by the fielder.

Only if the RESULT is a rare Double or Triple Play, the fielder making the initial play makes the Double or Triple Play unassisted! Refer to the section Rare Double or Triple Plays in this Field Manager's Rulebook.

Otherwise, if Double Play then refer to the Groundout - Double Play Table section in this Field Manager's Rulebook.

Wild Pitch - All runners advance 1 base.

## Crowd Noise

Naturally, crowd noise favors the team playing in their home ballpark. It has an even greater impact in a dome.

Crowd noise amps up and goes into effect when:
$\square$ Home team is at bat in a tie game or with the tying run on deck. OR
$\square$ When pitching with a 1-run lead from the 7th inning on
When the home team is at bat and the dice roll determining the Result of an at bat of the white \& blue six-sided dice equal 2 or 12 and the pitcher-batter die is Pitcher icon, instead of looking at the pitcher's Result column, look at the batter card. Also, if the home ballpark is a dome, include the sum of the blue six-sided dice if they total 3 or 11 too.

When the home team is pitching and the roll to determine the Result of an at bat of the white \& blue six-sided dice equal 2 or 12 and the Pitcher-Batter die is Batter, instead of looking at the batter's player card, refer to the pitcher's player card.

## Real-Time Fielding

Each Baseball Classics Platinum Edition player card side has 2 colorcoded fielding ratings for each position they play (including pitchers). The first color-coded icon rating is their ability to field the ball. This is the fielding rating you would use for Team Fielding or Individual Fielding.

The second color-coded icon rating is their Real-Time Fielding Rating. This has been determined based on their actual season performance for their throwing arm strength and accuracy.

Real-Time Fielding is only used when playing with Individual Fielding, not Team Fielding.

Real-Time Fielding ratings can potentially raise or lower a base runner's Steal or Run rating for various plays; also, they can possibly turn infield singles (SINGLE*) into a groundout (Groundout*) with any base runners advancing 1 base with less than 2 outs or they can turn Groundout* into SINGLE*.

## Real-Time Fielding in the Infield

Stealing: When a base runner attempts to steal, you'll potentially adjust his Steal rating higher or lower (if possible) dependent upon the Catcher's Real-Time Fielding rating and attempted base stealer's Steal rating. For example: if a Catcher's Real-Time Fielding rating is $\Delta(-2=$ down 2 ratings) and base runner has a Steal rating of $>$ (+ $1=$ up 1 rating), adjust the Steal rating to 4 . Refer to the Real-Time Fielding table below to see whether any adjustment is made. Note: A Steal rating cannot raise higher than $\Delta$ any be lowered to $\boldsymbol{\nabla}$ regardless of any adjustment that is shown in the table.

Infield Single: An infield single (SINGLE*) snatched by an infielder with a strong Real-Time Fielding throwing arm rating can turn it into a Groundout* when the batter has a slower Run rating only when there is a match in the table. Otherwise, SINGLE* is the result. For example: an infielder who initially fielded the play has a Real-Time Fielding rating of $\Delta$ and the batter has Run rating of $\langle$ the result changes from SINGLE* to Groundout* because they match. Refer to the Real-Time Fielding table below to see whether any adjustment is made.
Advancing Groundout: On the other hand, an infielder with a weak throwing arm may turn a Groundout* (Groundout, runners advance 1 base) into a SINGLE* (Infield Single). Refer to the Real-Time Fielding table below to see whether any adjustment is made.

Rundown: An infielder with an exceptional Real-Time Fielding rating can possibly put a runner into rundown situation. This occurs when there is a match between the Real-Time Fielding rating of the infielder who initially fielded a Groundout* and advancing base runner's Run rating. If there is a rundown, roll the dice again and check the Base Running Game Play Chart to see if the lead base runner will be safe or out to the base he is heading to. Refer to the Real-Time Fielding Infield table below to see if the play turns into a rundown.

Real-Time Fielding Infield Table

| Infield Play | Catcher's <br> Real-Time Rating | Infielder's <br> Real-Time Rating | Batter Run Rating | Runner <br> Run <br> Rating | Runner <br> Steal <br> Rating |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Base <br> Stealing | $\begin{aligned} & \triangle(-2) \\ & (-1) \\ & \forall(0) \\ & \nabla(+1) \end{aligned}$ | N/A | N/A | N/A | $\begin{gathered} \triangle(+2) \\ (+1) \\ \&(0) \end{gathered}$ |
| Single* | N/A | $\begin{aligned} & \triangle\left(\mathrm{GO}^{*}\right) \\ & \left(\mathrm{GO}^{*}\right) \\ & \&\left(1 \mathrm{~B}^{*}\right) \\ & \mathrm{V}\left(1 \mathrm{~B}^{*}\right) \end{aligned}$ | $\begin{aligned} & \hline \Delta\left(1 \mathrm{~B}^{*}\right) \\ &\left(1 \mathrm{~B}^{*}\right) \\ &\left(\mathrm{GO}^{*}\right) \\ & \mathrm{V}\left(\mathrm{GO}^{*}\right) \end{aligned}$ | N/A | N/A |
| Groundout | N/A | $\begin{aligned} & \triangle\left(\mathrm{GO}^{*}\right) \\ & \left(\mathrm{GO}^{*}\right) \\ & \qquad\left(1 \mathrm{~B}^{*}\right) \\ & \mathrm{V}\left(1 \mathrm{~B}^{*}\right) \end{aligned}$ |  | N/A | N/A |
| Rundown | (Rundown) <br> (Rundown) <br> - (None) <br> $\checkmark$ (None) | $\triangle$ <br> (Rundown) <br> (Rundown) <br> - (None) <br> $\nabla$ (None) | N/A | $\Delta$ (None) (None) $\langle$ (Rundown) $\nabla$ (Rundown) | N/A |

## Real-Time Fielding in the Outfield

Base Running: When a runner attempts to advance an extra base on a hit, you'll potentially adjust his Run rating higher or lower (if possible) dependent upon that outfielder's Real-Time Fielding rating and base runner's Run rating. Refer to the Real-Time Fielding table below to see whether any adjustment is made.

Sacrifice Flyout: When a batter hits a Sacrifice Flyout, i.e. (Flyout), with a runner on $3^{\text {rd }}$ base and less than 2 outs, that runner does not automatically score. Instead, you will roll the dice again and use the Base Running Game Play Chart Card to see if he is safe or out. You'll potentially adjust that runner's Run rating higher or lower (if possible) dependent upon that outfielder's Real-Time Fielding rating and base runner's rating.

Real-Time Fielding Outfield Table

| Outfield Play | Outfielder's <br> Real-Time Rating | Runner <br> Run Rating |
| :---: | :---: | :---: |
| Base Runner Advancing | $\Delta(-2)$ | $\Delta(+2)$ |
|  | $(-1)$ | $(+1)$ |
|  | $\nabla(+1)$ | $\Delta(-1)$ |
|  | $\nabla(+2)$ | $\nabla(-1)$ |
| Sacrifice Flyout | $\Delta(-1)$ | $\Delta(+1)$ |
|  | $(0)$ | $(0)$ |
|  | $\Delta(0)$ | $\Delta(0)$ |
|  | $\nabla(+1)$ | $\nabla(-1)$ |

## Real-Time Pitching (including Pitch Clock Violations)

These instructions are for Baseball Classics Platinum Edition player cards that contain this feature.

If you want your board game play experience to be even more realistic, Baseball Classics Real-Time Pitching is for you. We've tested the realism with over 2 million pitches to ensure outcomes are true to form.

This is optional play, but once you play with Real-Time Pitching, you may not want to play any other way! Standard MLB rules for balls and strikes apply.

Based on the statistical performance of each player, you'll rapidly experience each at bat pitch-by-pitch with realistic outcomes for balls, strikes (Called Strike, Swing \& Miss, plus Foul Ball), Wild Pitch, Hit-byPitch, or if is Ball in Play.

Your game play action unfolds real-time showdown as the batter and pitcher faceoff. Pitch-by-pitch you'll learn the fate of each outcome. Now you can have real-time plays such as Plays such as strike'em out/throw'em out on steal attempts!

On each Baseball Classics Platinum Edition player card side, refer to the center column indicated with a "RTP" (stands for Real-Time Pitching). Dice rolls 4 through 24 in this column contain one of the following possibilities:

| Real-Time Pitching Table |  |  |
| :---: | :--- | :--- |
| Item Outcome <br> Ball Ball Pitch called a ball |  |  |
| $\lambda$ | Called Strike | Pitch called a strike |
| K | Swing \& Miss | Batter swings and misses at pitch |
| Foul | Foul Ball | Batter fouls pitch out of play |
| WP | Wild Pitch | Pitch goes past catcher, called a ball, runner(s) <br> advance 1 base |
| HBP | Hit-By-Pitch | Batter hit-by-pitch, dead ball, next batter |
| BIP | Ball in Play | Ball is in play |

## Additional Real-Time Pitching Play Outcomes

Adding Real-Time Pitching to your Baseball Classics game play provides flexible managerial opportunities \& outcomes no other board games offer when combined with our Play Action Simulator. Plays such as strike'em out/throw'em out on steal attempts, pickoff attempts, pitch outs, hit \& run, arguments with the umpire, rain delays/outs, various bunting, catcher's interference within the pitch count.

## How to Play Using Real-Time Pitching

Now that we've described the fundamental concept of Baseball Classics Real-Time Pitching, playing with it is just as easy and fast.

Step 1: To throw the first pitch to a batter, roll all 5 Baseball Classics dice. If the classic wooden batter/pitcher die is the pitcher icon, refer to the pitcher's card; or if batter icon, refer to the batter's card. Sum the total of the 4 six-sided dice and refer to that sum in the ROLL column to see the outcome of the pitch as shown by the icon (Ball, Called Strike, Swing \& Miss, Foul Ball, Wild Pitch, Hit-By-Pitch, or Ball in Play.

Step 2: After a Real-Time Pitching ball or strike outcome, roll all 5 dice again and repeat step 1 until either the batter has walked, struck out, is hit-by-pitch, or puts the ball in play or strikes out. When the outcome is ball in play, roll all 5 dice again and refer to the pitcher or batter card for the result.

## When Outcome is Walk or Strikeout on Player's Card

When the outcome is Ball in Play and the roll is WALK, it changes to a Ball; or if the outcome is Strikeout, change that result to a Swing \& Miss.

## When Playing Using Pitch Clock Violations

Any Real-Time Pitching (RTP) dice roll with an outcome of the green, red, and blue dice totaling a sum of 3 is a pitch clock violation.

When the batter/pitcher die result from that roll is the batter die, the violation is on the batter and the count is charged an automatic strike.
$\square$ When the batter/pitcher die result from that roll is the pitcher die, the violation is on the pitcher and the count is changed with an automatic ball.

## When Using Play Action Simulator

Always reference the first roll before each pitch against the Play Action Simulator. After that, use that same roll to reference against the RTP column of the batter or pitcher depending upon the batter/pitcher die.

Note: When playing the Classic Edition
$\square$ Any "Batter hit by pitch" [HB] or "Wild Pitch" [WP] outcome changes to "Batter Swings Away" since they are not available in the Real-Time Pitching (RTP) player cards column.

Note: When playing the Platinum Edition
$\square$ Any "Batter hit by pitch" [HB] changes to "Batter Swings Away".
$\square$ Any "Pitch Out" [PO] counts as a Ball when holding at least one base runner. If the runner is not being held close to the bag, then it changes to "Batter Swings Away".
$\square$ Any "Wild Pitch" [WP] outcome counts as a Ball.
When the outcome is "Batter Swings Away" as explained above when playing the Platinum Edition, roll all four dice and use Step 1 and Step 2 as described above.

## Example 1: Batter strikes out after 1-2 count

1. First roll for the 1 st pitch is $\rangle$ (Called Strike - count is $0-1$ )
2. Second roll for the next pitch is Ball (Ball - count is $1-1$ )
3. Third roll for the next pitch is K (Swing \& Miss - count is 1-2)
4. Fourth roll for the next pitch is Foul (Foul Ball - count is 1-2)
5. Fifth roll for the next pitch is $\rangle$ (Called Strike - batter strikes out!)

## Example 2: Strike'em out, throw'em out

1. First roll for the 1st pitch is Ball (Ball- count is 1-0)
2. Second roll for the next pitch is Foul (Foul Ball - count is $1-1$ )
3. Third roll for the next pitch is $\rangle$ (Called Strike - count is $1-2$ )
4. Fourth roll, runner is attempting to steal $2^{\text {nd }}$ base, the next pitch is K (Swing \& Miss - batter strikes out, roll 3 six-sided dice, and refer to the Steal chart...runner thrown out!)

## Pitcher Fatigue

To incorporate a pitcher's fatigue, use statistics from his player card. The formula is simple. Be sure to round to the nearest whole or $1 / 3$ inning.

$$
\begin{gathered}
(\text { Innings }+ \text { Walks }) \div(\text { Games })=\text { Innings per Game } \\
(200 \text { Innings }+50 \text { Walks }) \div(30 \text { Games })=8.33 \text { or } 81 / 3 \text { IPG }
\end{gathered}
$$

A pitcher's IPG rating is fluid. It is reduced by $1 / 3$ of an inning for each error his team makes while he's pitching or when he hits a batter.

> Starting IPG - total Errors - total Hit by Pitch $=$ new IPG
> 8.33 IPG -1 Error -1 Hit by Pitch $=7.66$ or $72 / 3$ IPG

After a pitcher goes past their IPG rating, the green die determines if the result is against the batter or pitcher card. This eliminates the 50/50 chance between batter and pitcher cards while steadily increasing the results. These are read as "tires". The longer a pitcher stays beyond his IPG rating, the more likely the result will be read against the batter card.

How the green die impacts a pitcher's fatigue when past his IPG rating regardless of a pitcher-batter die roll of Pitcher icon which would typically reference his card for the ROLL and outcome.

1 inning past IPG - Reference the batter card when green die is between 1 and 4; otherwise, reference the pitcher card.

2 innings past IPG - Reference the batter card when the green die is between 1 and 5; otherwise, use the pitcher's card.
Beyond 3 innings past IPG - No roll needed. Only reference the batter (never the pitcher) card for the result.

## Example 1: 1 Inning Past Pitcher's IPG

The pitcher is 1 inning past his IPG rating.

1. Roll all the dice.
2. It's pitcher icon and sum of the six-sided dice sum is 16 (green die is 3 )
3. Since the green die is between 1 and 4 , we'll reference the batter's RESULTS column for the outcome instead of the pitchers.

## Instant Replay

Any play, except a strikeout or walk, may be challenged by a manager, and "viewed" via Instant Replay to determine whether the call stands or is reversed.

The following plays may be subjected to instant replay review:
$\square$ Home runs
$\square$ Placement of advancing base runners
$\square$ Force plays and tag plays.
$\square$ Flyouts
$\square$ Missed bases (any base runner reaching a base safely or on his way to 2 or 3 bases)
$\square$ Whether a batter was hit by a pitch
$\square$ Tag-ups on Sacrifice Flyouts

Reversed outs award a batter the base
 he would have reached, and any runners advance same number of bases.

Each team is allowed 1 Manager challenge per game during the regular season \& 2 during the All-Star game, Playoffs, and tie-breaker game. If a challenge is overturned, the team retains its ability to challenge.

When an Instant Replay is requested, roll the dice, and refer to the Game Play Instant Replay Chart Card. For base running challenges, refer to that runner's steal or run rating (depending upon a steal or base running advance play) otherwise, refer to the Fielding rating of the team or player in the field.

# - Section 7 <br> Post Game Wrap Up 

## Contact Us

Please reach out to us anytime, we're always happy to help. Contact us via email at: support@BaseballClassics.com

## Game Tips from the Founder

These tips will further enhance your Baseball Classics gameplay experience, making it more efficient. Thus, you'll be able to play more games in less time!

## 1. Dice Rolls Efficiency:

$\square$ Normal dice rolls typically take about 3 seconds to pick up, roll, and read.
$\square \quad$ Using Dice Cards can take about 5-7 seconds.
$\square \quad$ The Baseball Classics Web Scorefield add-on dice rolls take just 1 second, giving you much faster gameplay.

## 2. Play Real-Time:

$\square$ Use the Real-Time GM Advisor if you're unfamiliar with any MLB Teams. It helps in making quick and optimal decisions for lineups, substitutions, and bullpen management.
$\square$ Use Baseball Classics Real-Time Pitching and Fielding Quick Reference Sheet handy when playing with those features.

## 3. Using the Play Action Simulator:

$\square$ The Play Action Simulator is the most popular way to play Baseball Classics, especially at Intermediate or Advanced levels. It adds depth and strategy to the gameplay.

## 4. Baseball Classics Web Scorefield:

$\square$ This game add-on offers built-in Game Play Charts, a point-andclick Scorefield, and animated game dice.
$\square \quad$ It allows for quicker games, letting you play more in less time.
$\square \quad$ Playing using the Web Scorefield on a phone is highly recommended for convenience and mobility.




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


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

## ECOREFIIZLD



|  | 1 |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| INNING | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |

## BASEBALL CLASSICS SCORECARD © 2020 INSTRUCTIONS

Baseball Classics Scorecard is a fast, easy, and statistically accurate way to track everything that happens inning-by-inning to the last exciting out!

Simply score your game the same way as reading a newspaper-style snake column, left-to-right format.


Our next generation Scorecard has Visiting and Home teams on 1 sheet of two-sided paper:

- Track up to 5 at bats per player
- Holds up to 2 substitutions per player (27 total!)
- Stats for up to 5 pitchers
- Complete pitching totals


Scorecard contains a lineup grid with 45 squares based on 5 columns (at bats) and 9 rows (batting order). Each row contains enough space for up to 3 players.

Record the outcome of a play inside the square of the player at bat or on base. The left and right sides of the square show ways the batter can reach base and indicate the end of an inning. The ballpark diamond is where all the action is recorded. See definitions in the table below.

| LEFT SIDE | CENTER | RIGHT SIDE |
| :--- | :--- | :--- |
| W - Walk | - Baseball diamond to denote | E - Error |
| 1B - Single | outs (w/optional ball placement) | HB - Hit Batter by Pitch |
|  | or tracking base runners | D3 - Dropped 3rd Strike |
| 2B - Double | - Fill in circles for balls \& strikes | CI - Catcher's Interference |
| 3B - Triple | - Fill in circles for each RBI | X - End of Inning |
| HR - Home Run |  |  |

At the end of each inning, shade in the lower right box with the " $X$ " for the player who made the last out. To indicate player substitutions, use a thick vertical line on the right outer edge of the square. For pitching changes, use a think vertical line on the bottom edge of the square.

See the sample Baseball Classics Scorecard containing the lineup and results for the 2017 World Champion Houston Astros in Game 7 vs. the Dodgers.


| PITCHER | IP | $\mathbf{H}$ | BB | SO | HR | $\mathbf{R}$ | ER | $\mathbf{W}$ | $\mathbf{L}$ | $\mathbf{S}$ | HD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MCCULLERS | 2.1 | 3 | 0 | 3 | 0 | 0 | 0 |  |  |  |  |
| PEACOCK | 2 | 1 | 1 | 2 | 0 | 0 | 0 |  |  |  |  |
| LIRIANO | .1 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |  |
| DEVENSKI | .1 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |  |
| MORTON | 4 | 2 | 1 | 4 | 0 | 1 | 1 | 1 |  |  |  |
| TOTALS | 9 | 6 | $\mathbf{2}$ | $\mathbf{9}$ | $\mathbf{0}$ | $\mathbf{1}$ | 1 | $\mathbf{1}$ |  |  |  |


| GAME \# | DATE |
| :---: | :---: |
| 7 | $11 / 1 / 17$ |

Baseball Classics Scorecard © 2018


| PITCHER | IP | H | BB | SO | HR | R | ER | W | L | S | HD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |


| GAME \# | DATE |
| :--- | :--- |
|  |  |



| PITCHER | IP | H | BB | SO | HR | R | ER | W | L | S | HD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |


| GAME \# | DATE |
| :--- | :--- |
|  |  |

# Baseball Classics Real-Time Pitching \& Fielding Quick Reference Sheet 

| Real-Time Pitching Table |  |  |
| :---: | :--- | :--- |
| Item | Outcome | Definition |
| Ball | Ball | Pitch called a ball |
| A | Called Strike | Pitch called a strike |
| K | Swing \& Miss | Batter swings and misses at pitch |
| Foul | Foul Ball | Batter fouls pitch out of play |
| WP | Wild Pitch | Pitch goes past catcher, called a ball, runner(s) <br> advance 1 base |
| HBP | Hit-By-Pitch | Batter hit-by-pitch, dead ball, next batter |
| BIP | Ball in Play | Ball is in play |


| Real-Time Fielding Infield Table |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Infield Play | Catcher's <br> Real-Time Rating | Infielder's Real-Time Rating | Batter Run Rating | Runner Run Rating | Runner <br> Steal <br> Rating |
| Base Stealing | $\begin{aligned} & \Delta(-2) \\ & (-1) \\ & \mathbf{V}^{(0)} \\ & \mathbf{N}^{(+1)} \end{aligned}$ | N/A | N/A | N/A | $\begin{gathered} \Delta(+2) \\ +(+1) \\ 4(0) \end{gathered}$ |
| Single* | N/A | $\begin{aligned} & A\left(\mathrm{GO}^{*}\right) \\ & \left(\mathrm{GO}^{*}\right) \\ & 4\left(1 \mathrm{~B}^{*}\right) \\ & \mathrm{V}\left(1 \mathrm{~B}^{*}\right) \end{aligned}$ |  | N/A | N/A |
| Groundout* | N/A |  |  | N/A | N/A |
| Rundown | (Rundown) $>$ (Rundown) $\quad$ (None) $\quad \mathbf{V}$ (None) | (Rundown) (Rundown) \& (None) $\nabla$ (None) | N/A | A (None) (None) (Rundown) (Rundown) | N/A |

## Wind Condition/Wind Direction Table

| GUSTY | (C) | (1B) | (2B) | (SS) | (3B) | (LF) | CF | (RF) |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL | Foul | BOP | BOP | Fair | Fair | Foul | to FO | BOP |
| IR | Foul | Fair | Fair | Foul | BOP | BOP | to FO | Foul |
| IC | BOP | Foul | Foul | Foul | Foul | Foul | to FO | Foul |
| OL | Foul | Fair | Fair | BOP | BOP | Foul | to (FO) | Fair |
| OR | Foul | BOP | Foul | Fair | Fair | Fair | to (FO) | Foul |
| OC | Fair | Fair | Fair | Fair | Fair | Foul | to (FO) | Foul |

Note: Flyout or (Flyout) RESULTS in the CF column will either change a Flyout to (Flyout) or (Flyout) to Flyout as shown, all playable in fair territory.

## Real-Time Fielding Wind Impact

When playing with the Premium Edition and an outfielder throwing the ball to get a runner out who is attempting to advance to the next base, wind conditions and wind direction may impact the throw.

Only with a Gusty wind condition and wind direction is blowing directly in or out to that fielder's position, change the outfielder's Real-Time Fielding rating an up or down by 1 .

Note, a players Real-Time Fielding rating cannot be raised above green $\Delta$ or lowered beyond red $\mathbf{V}$.

## Ball hit to LF

Wind blowing IL (In from Left) then raise his rating by 1
Wind blowing OL (Out to Left) then lower his rating by 1
Ball hit to CF
Wind blowing CL (In from Center) then raise his rating by 1
Wind blowing CL (Out to Center) then lower his rating by 1

## Ball hit to RF

Wind blowing $\operatorname{IR}$ (In from Right) then raise his rating by 1 Wind blowing OR (Out to Right) then lower his rating by 1

## When Playing Using Pitch Clock Violations

Any Real-Time Pitching (RTP) dice roll with an outcome of the green, red, and blue dice totaling a sum of 3 is a pitch clock violation.

- When the batter/pitcher die result from that roll is the batter die, the violation is on the batter and the count is charged an automatic strike.
- When the batter/pitcher die result from that roll is the pitcher die, the violation is on the pitcher and the count is changed with an automatic ball.

Real-Time Fielding Outfield Table

| Real-Time Fielding Outfield Table |  |  |
| :---: | :---: | :---: |
| Outfield Play | Outfielder's <br> Real-Time Rating | Runner <br> Run Rating |
| Base Runner Advancing | $\Delta(-2)$ | $\Delta(+2)$ |
|  | $(-1)$ | $(+1)$ |
|  | $\Delta(+1)$ | $\Delta(-1)$ |
|  | $\nabla(+2)$ | $\nabla(-1)$ |
|  | $\Delta(-1)$ | $\Delta(+1)$ |
| Sacrifice Flyout | $(0)$ | $(0)$ |
|  | $(0)$ | $\Delta(0)$ |
|  | $\nabla(+1)$ | $\nabla(-1)$ |



| BLUSTERY | $(\mathrm{C})$ | $(1 B)$ | $(2 B)$ | $(\mathrm{SS})$ | $(3 B)$ | $(L F)$ | CF | $(\mathrm{RF})$ |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL | Foul | BOP | Foul | Fair | Fair | Foul | Fair | BOP |
| IR | Foul | Fair | Fair | Foul | BOP | BOP | Fair | Foul |
| IC | BOP | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OL | Fair | Fair | Fair | Foul | Foul | Foul | Fair | Fair |
| OR | Fair | BOP | Foul | Fair | Fair | Fair | Fair | Foul |
| OC | Fair | Fair | Fair | Fair | Fair | Foul | Fair | Foul |


| Mild | $(\mathrm{C})$ | $(1 B)$ | $(2 B)$ | $(\mathrm{SS})$ | $(3 B)$ | $(\mathrm{LF})$ | CF | $(\mathrm{RF})$ |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL | Foul | Foul | Foul | Fair | Foul | Foul | Fair | Foul |
| IR | Foul | Foul | Fair | Foul | Foul | Foul | Fair | Foul |
| IC | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OL | Foul | Fair | Foul | Foul | Foul | Foul | Fair | Fair |
| OR | Foul | Foul | Foul | Foul | Fair | Fair | Fair | Foul |
| OC | Fair | Fair | Foul | Foul | Fair | Foul | Fair | Foul |


| Calm | $(\mathrm{C})$ | $(1 \mathrm{~B})$ | $(2 \mathrm{~B})$ | $(\mathrm{SS})$ | $(3 \mathrm{~B})$ | $(\mathrm{LF})$ | CF | $(\mathrm{RF})$ |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IL | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| IR | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| IC | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OL | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OR | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |
| OC | Foul | Foul | Foul | Foul | Foul | Foul | Fair | Foul |

