

8

Ball, Michael

INF/Jr. R/R

All Stars (USA)



2025 Baseball Hitting - Historical

AVG	OBP	SLG	OPS	ISO	AB	R	H	2B	3B	HR	TB	RBI	K	BB	HBP	SF	SH	SB	CS	GP	GS
.369	.483	.557	1.039	.188	575	192	212	38	5	20	320	102	72	93	41	8	7	57	9	155	152

4

4

5

vs LHP

5

vs RHP

7

AVG	AB	H	K	BB
.352	142	50	13	11

7

AVG	AB	H	K	BB
.327	367	120	52	58

6

724	PA
93	13% BB
41	6% HBP
72	10% K
10	1% Bunts
518	72% BIP

8

P/PA	1P SW	TAKE 1K
3.40	32%	42%
S/M	SW	PA Used
16%	41%	440

9

6

448	PA
58	13% BB
23	5% HBP
52	12% K
8	2% Bunts
315	70% BIP

8

8

164	PA
11	7% BB
11	7% HBP
13	8% K
2	1% Bunts
129	79% BIP

6

0% - 5%
6% - 10%
11% - 15%
16% - 20%
21% - 25%
25% +
Max %
Infield & Outfield

10

Prepared on: 07/02/2025

11

- 9 -

collegespraycharts.com

1

Reports Historical or by Season

2

Stat Line

3

Power Spray Chart(2B,3B,HR)

Percentage of extra base hits to each field location  
Number of each extra base hit to each field location

4

Game Notes

5

LHP/RHP Spray Charts

6

Main Spray Chart

Percentage and Number of BIP(balls in play) for each field location.

7

Stat Line for LHP/RHP

8

Plate Appearances

Quick overview of plate appearances with BIP percentage.

9

Swing Analytics

(new for 2026)

10

Legend

Colors to represent hot(red)/cold(blue) areas.  
Dots in background show highest percentage for infield and outfield.

11

Date Reports Last Updated





OVERALL

AVG	OBP	SLG	OPS	ISO	AB	R	H	2B	3B	HR	TB	RBI	K	BB	HBP	SF	SH	SB	CS	GP	GS
.369	.483	.557	1.039	.188	575	192	212	38	5	20	320	102	72	93	41	8	7	57	9	155	152

	C	P	1B	2B	MID	SS	3B	LFL	LF	LC	CF	RC	RF	RFL
Hit	0	3	1	3	14	13	13	7	59	15	39	8	26	3
Fly Out (FO)	4	1	9	12	0	7	3	0	27	0	56	0	33	0
Ground Out (GO)	3	20	13	24	0	48	37	0	0	0	0	0	0	0
Line Drive Out (LO)	0	2	1	1	0	2	0	0	4	0	1	1	1	0
Double (2B)								7	9	5	7	4	4	2
Triple (3B)								0	0	2	2	0	0	0
Home Run (HR)								0	12	2	2	0	2	0

724	PA
93	13% BB
41	6% HBP
72	10% K
10	1% Bunts
518	72% BIP

P/PA	1P SW	TAKE 1K
3.40	32%	42%
S/M	SW	PA Used
16%	41%	440

vs LHP

	C	P	1B	2B	MID	SS	3B	LFL	LF	LC	CF	RC	RF	RFL
Hit	0	0	0	2	2	3	4	1	15	3	11	3	4	2
Fly Out (FO)	2	0	2	3	0	3	0	0	7	0	17	0	8	0
Ground Out (GO)	1	5	5	9	0	8	6	0	0	0	0	0	0	0
Line Drive Out (LO)	0	1	0	0	0	0	0	0	1	0	0	1	0	0
Double (2B)								1	2	1	1	1	1	1
Triple (3B)								0	0	0	1	0	0	0
Home Run (HR)								0	4	2	0	0	0	0

AVG	AB	H	K	BB
.352	142	50	13	11

164	PA
11	7% BB
11	7% HBP
13	8% K
2	1% Bunts
129	79% BIP

vs RHP

	C	P	1B	2B	MID	SS	3B	LFL	LF	LC	CF	RC	RF	RFL
Hit	0	2	1	1	10	10	7	6	29	7	25	5	16	1
Fly Out (FO)	2	1	6	8	0	4	3	0	14	0	33	0	21	0
Ground Out (GO)	2	12	6	13	0	36	25	0	0	0	0	0	0	0
Line Drive Out (LO)	0	1	1	1	0	2	0	0	3	0	1	0	0	0
Double (2B)								6	3	0	6	3	1	1
Triple (3B)								0	0	1	1	0	0	0
Home Run (HR)								0	5	0	2	0	1	0

AVG	AB	H	K	BB
.327	367	120	52	58

448	PA
58	13% BB
23	5% HBP
52	12% K
8	2% Bunts
315	70% BIP

1 Reports Historical or by Season

2 Stat Line

3 Swing Analytics  
(new for 2026)

4 Plate Appearances  
Quick overview of plate appearances with BIP percentage.

5 Breakouts by all BIP(balls put in play)  
Hits, FO, GO, LO and all extra base hits by field location

6 Breakouts by LHP/RHP

7 Date Reports Last Updated



2

Swinger, Mark

P/Sr. R/R

All Stars (USA)



2025 Baseball Pitching - Historical

1

GS	App	ERA	IP	W	L	SV	CG	SHO	AB	R	H	ER	K	K/9	BB	BB/9	HBP	WP	WHIP	AVG	GO	FO
8	55	4.69	124.2	7	3	1	0	0	538	71	118	65	125	9.02	45	3.25	11	13	1.31	.251	119	113

2

4

4

5 vs LHH

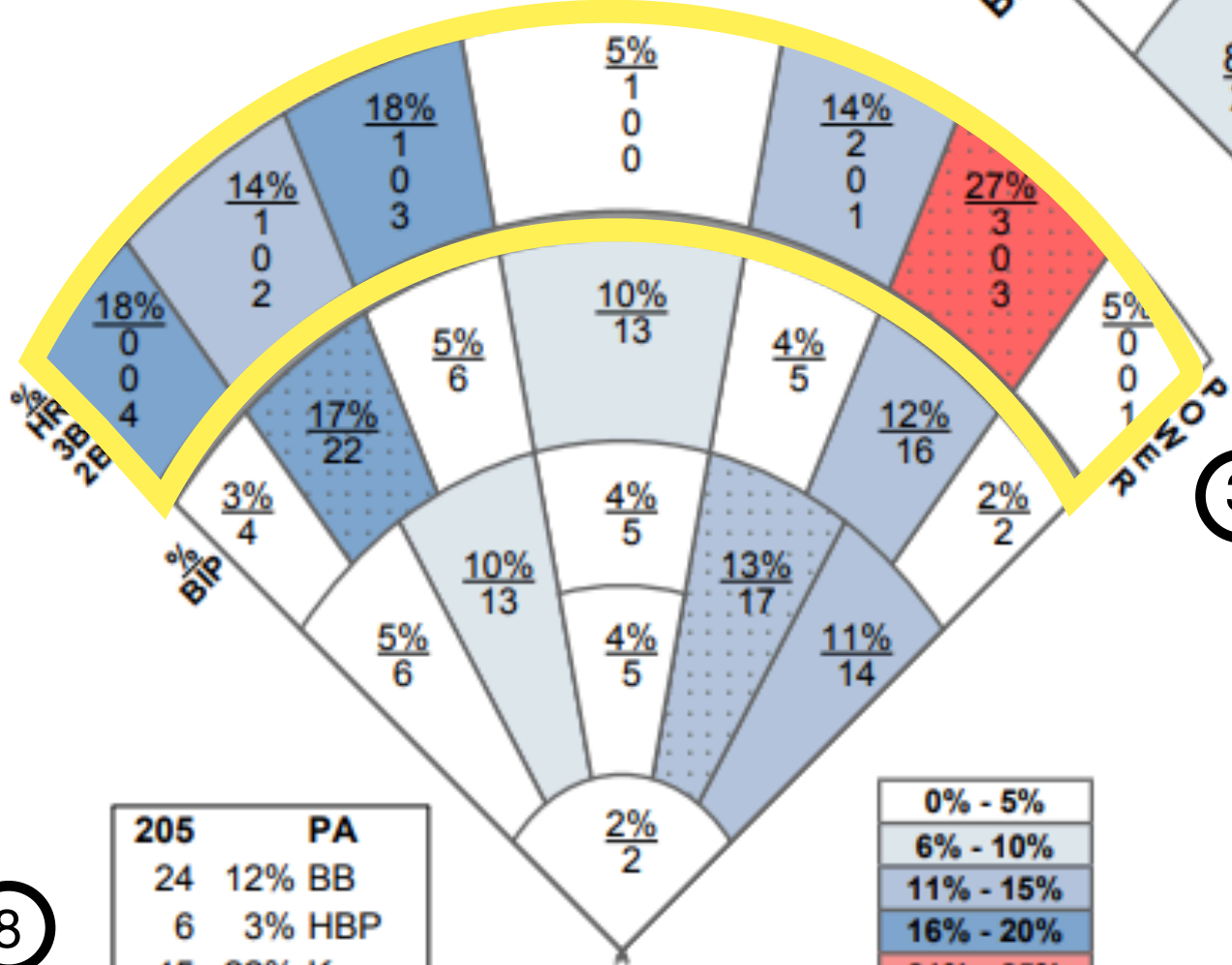
AVG	AB	H	K	BB
.280	175	49	45	24

7

5 vs RHH

AVG	AB	H	K	BB
.214	276	59	73	19

7



8

6

0% - 5%
6% - 10%
11% - 15%
16% - 20%
21% - 25%
25% +
Max %
Infield & Outfield

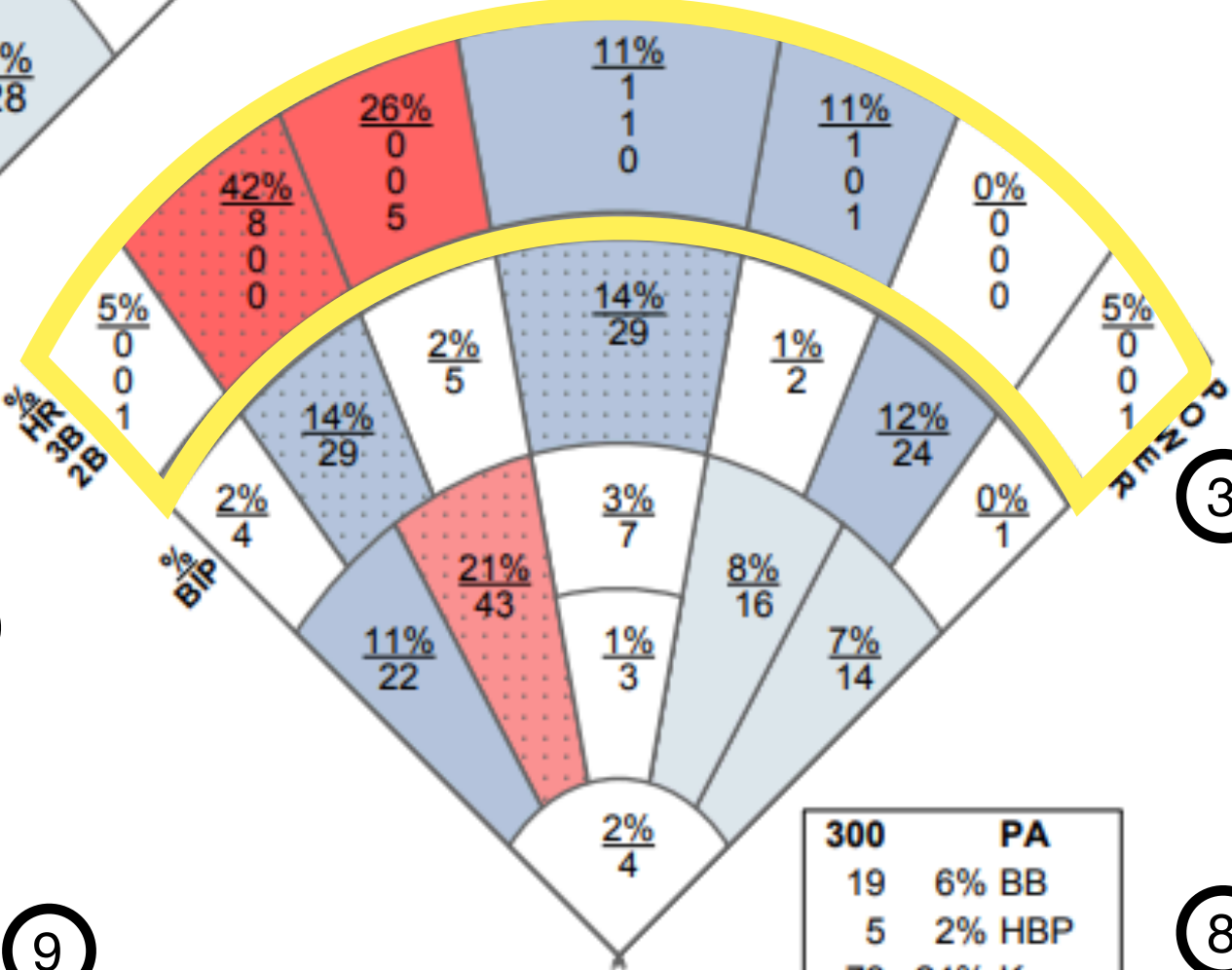
10

538	PA
45	8% BB
11	2% HBP
125	23% K
9	2% Bunts
357	66% BIP

8

P/PA	1P SW	1P K
3.62	35%	66%
S/M	SW	PA Used
26%	47%	436

9



8

6

300	PA
19	6% BB
5	2% HBP
73	24% K
6	2% Bunts
203	68% BIP

collegespraycharts.com

Prepared on: 07/02/2025

11

1 Reports Historical or by Season

2 Stat Line

3 Power Spray Chart(2B,3B,HR)  
Percentage of extra base hits to each field location  
Number of each extra base hit to each field location

4 Game Notes

5 LHH/RHH Spray Charts

6 Main Spray Chart  
Percentage and Number of BIP(balls in play) for each field location.

7 Stat Line for LHH/RHH

8 Plate Appearances  
Quick overview of plate appearances with BIP percentage.

9 Swing Analytics  
(new for 2026)

10 Legend  
Colors to represent hot(red)/cold(blue) areas.  
Dots in background show highest percentage for infield and outfield.

11 Date Reports Last Updated





OVERALL

GS	App	ERA	IP	W	L	SV	CG	SHO	AB	R	H	ER	K	K/9	BB	BB/9	HBP	WP	WHIP	AVG	GO	FO
8	55	4.69	124.2	7	3	1	0	0	538	71	118	65	125	9.02	45	3.25	11	13	1.31	.251	119	113

	C	P	1B	2B	MID	SS	3B	LFL	LF	LC	CF	RC	RF	RFL
Hit	0	0	2	1	12	3	6	9	30	12	12	7	15	3
Fly Out (FO)	5	0	5	7	0	5	1	0	22	0	30	0	25	0
Ground Out (GO)	1	7	20	27	0	48	22	0	0	0	0	0	0	0
Line Drive Out (LO)	0	2	1	3	0	2	0	0	0	0	1	0	2	0
Double (2B)								6	2	9	0	2	3	2
Triple (3B)								0	0	0	1	0	0	0
Home Run (HR)								0	9	1	2	3	4	0

538	PA
45	8% BB
11	2% HBP
125	23% K
9	2% Bunts
357	66% BIP

P/PA	1P SW	1P K
3.62	35%	66%
S/M	SW	PA Used
26%	47%	436

vs LHH

	C	P	1B	2B	MID	SS	3B	LFL	LF	LC	CF	RC	RF	RFL
Hit	0	0	1	0	5	1	2	4	8	6	5	5	10	2
Fly Out (FO)	2	0	0	2	0	3	1	0	14	0	8	0	6	0
Ground Out (GO)	0	4	12	15	0	9	3	0	0	0	0	0	0	0
Line Drive Out (LO)	0	1	1	0	0	0	0	0	0	0	0	0	0	0
Double (2B)								4	2	3	0	1	3	1
Triple (3B)								0	0	0	0	0	0	0
Home Run (HR)								0	1	1	1	2	3	0

AVG	AB	H	K	BB
.280	175	49	45	24

205	PA
24	12% BB
6	3% HBP
45	22% K
3	1% Bunts
130	63% BIP

vs RHH

	C	P	1B	2B	MID	SS	3B	LFL	LF	LC	CF	RC	RF	RFL
Hit	0	0	1	1	7	2	4	4	21	5	7	2	4	1
Fly Out (FO)	3	0	5	3	0	2	0	0	8	0	21	0	18	0
Ground Out (GO)	1	2	8	10	0	37	18	0	0	0	0	0	0	0
Line Drive Out (LO)	0	1	0	2	0	2	0	0	0	0	1	0	2	0
Double (2B)								1	0	5	0	1	0	1
Triple (3B)								0	0	0	1	0	0	0
Home Run (HR)								0	8	0	1	1	0	0

AVG	AB	H	K	BB
.214	276	59	73	19

300	PA
19	6% BB
5	2% HBP
73	24% K
6	2% Bunts
203	68% BIP

1 Reports Historical or by Season

2 Stat Line

3 Swing Analytics  
(new for 2026)

4 Plate Appearances  
Quick overview of plate appearances with BIP percentage.

5 Breakouts by all BIP(balls put in play)  
Hits, FO, GO, LO and all extra base hits by field location

6 Breakouts by RHH/LHH

7 Date Reports Last Updated

# Glossary of Terms

<b>1P SW</b>	Swing at First Pitch	Percentage of plate appearances when swing at first pitch
<b>2B</b>	Double	Hits the ball into play and reaches second base without the help of an intervening error or attempt to put out another baserunner
<b>3B</b>	Triple	Hits the ball into play and reaches third base without the help of an intervening error or attempt to put out another baserunner
<b>AB</b>	At-bat	Reaches base via a fielder's choice, hit or an error
<b>App</b>	Appearance	Pitcher is credited with an appearance if they pitches in a given game
<b>AVG</b>	Batting Average	Measure a hitter's success at the plate, dividing a player's hits by player's total at-bats
<b>BB</b>	Walk	Pitcher throws four pitches out of the strike zone, none of which are swung at by the hitter
<b>BB/9 - B/</b>	Walks per game	How many walks a pitcher gives up on average over nine innings pitched - seven for softball
<b>BIP</b>	Balls in Plays	Batter puts the ball in play
<b>Bunts</b>	Bunts	Includes sacrifice or for a hit
<b>CG</b>	Complete Game	Pitcher earns a complete game if they pitch the entire game for their team regardless of how long it lasts
<b>CS</b>	Caught Stealing	Caught stealing occurs when a runner attempts to steal but is tagged out before reaching second base, third base or home plate
<b>ER</b>	Earned Run	Any run that scores against a pitcher without the benefit of an error or a passed ball.
<b>ERA</b>	Earned Run Average	Number of earned runs a pitcher allows per nine innings(seven innings for softball) -- any runs that scored without the aid of an error or a passed ball
<b>FO</b>	Flyout	Occurs when a batter hits the ball in the air (not including balls designated as line drives) and an opposing defender catches it before it hits the ground or fence.
<b>GO</b>	Groundout	Occurs when a batter hits a ball on the ground to a fielder, who records an out by throwing to or stepping on first base. It can also occur when the batter reaches first base -- and the defense instead opts to record an out elsewhere via a "fielder's choice."
<b>GP</b>	Games Played	Played a game if they appear in it at any point
<b>GS</b>	Games Started	Game started if they are the first pitcher to throw a pitch for their team in a given game or in starting line-up
<b>H</b>	Hit	Reaches base without doing so via an error or a fielder's choice
<b>HBP</b>	Hit-by-pitch	Batter is struck by a pitched ball
<b>HR</b>	Home Run	Batter hits a fair ball and scores on the play
<b>IP</b>	Innings Pitched	Number of innings a pitcher remains in a game
<b>ISO</b>	Isolated Power	Raw power of a hitter by taking only extra-base hits, Slugging percentage - Batting average
<b>K</b>	Strikeout	Batter has been called out after failing to put the ball in play after three strikes
<b>K/9-K/7</b>	Strikeouts per game	How many strikeouts a pitcher averages for every nine innings pitched - seven for softball
<b>L</b>	Loss	pitcher receives a loss when a run that is charged to them proves to be the go-ahead run in the game
<b>OBP</b>	On-base Percentage	How frequently a batter reaches base per plate appearance,times on base include hits, walks and hit-by-pitches, but do not include errors, times reached on a fielder's choice or a dropped third strike

# Glossary of Terms (cont.)

<b>OPS</b>	On-base Plus Slugging	Meant to combine how well a hitter can reach base, with how well they can hit for average and for power, add on-base percentage and slugging
<b>P/PA</b>	Pitches Per Plate Apperance	Pitches thrown per plate appearance
<b>PA</b>	Plate Appearance	Each completed turn batting is one plate appearance
<b>PA Used</b>	Plate Appearances Used	Number of plate apperances used in calculations(this depends if the ball/strikes are included in the play-by-play information)
<b>R</b>	Run	Player is awarded a run if they cross the plate to score thier team a run
<b>RBI</b>	Runs Batted In	The result of player's plate appearance is a run being scored(player does not receive an RBI when the run scores as a result of an error or ground into
<b>S/M</b>	Swing and Misses	Percentage of swings that do not make contact
<b>SB</b>	Stolen Base	Stolen base occurs when a baserunner advances by taking a base to which they are not entitled
<b>SF</b>	Sacrifice Fly	Batter hits a fly-ball out to the outfield or foul territory that allows a runner to score
<b>SH</b>	Sacrifice Bunt	Sacrifice bunt occurs when a player is successful in their attempt to advance a runner
<b>SHO</b>	Shutout	Pitcher is credited with a shutout when they pitch the entire game for a team and does not allow the opposition to score
<b>SLG</b>	Slugging Percentage	Represents the total number of bases a player records per at-bat, formula for slugging percentage is: $(1B + 2B \times 2 + 3B \times 3 + HR \times 4) / AB$
<b>SV</b>	Save	A save is awarded to the relief pitcher who finishes a game for the winning team, under certain circumstances. A pitcher cannot receive a save and a win in the same game. A relief pitcher recording a save must preserve their team's lead while doing one of the following: Enter the game with a lead of no more than three runs and pitch at least one inning. Enter the game with the tying run in the on-deck circle, at the plate or on the bases. Pitch at least three innings.
<b>SW</b>	Swings	Percentage of swings of pitches seen
<b>TAKE 1K</b>	Takes a Strike	Percentage of plate appearances when take a strike before swinging
<b>TB</b>	Total Bases	Batter records one total base for a single, two total bases for a double, three total bases for a triple and four total bases for a home run
<b>W</b>	Win	The pitcher of record when their team takes the lead for good -- with a couple rare exceptions. First, a starting pitcher must pitch at least five innings (in a traditional game of nine innings or longer) or four innings(for a game of seven innings or longer) to qualify for the win. If they do not, the official scorer awards the win to the most effective relief pitcher.
<b>WHIP</b>	Walks And Hits Per Inning Pitched	Sum of a pitcher's walks and hits, divided by their total innings pitched.
<b>WP</b>	Wild Pitch	Pitcher is charged with a wild pitch when their pitch is so errant that the catcher is unable to control it and, as a result, baserunner(s) advance