



PLAYER NAME

**HAYDEN KEENEY**

CLASS

**2026**

HANDEDNESS

**LHP**



E-mail:

haydenkeeneey21@gmail.com

Age:

17



State:

United States, California

High School:

Hanford High



Height:

6' 0"

Weight:

150 lbs



Coach:

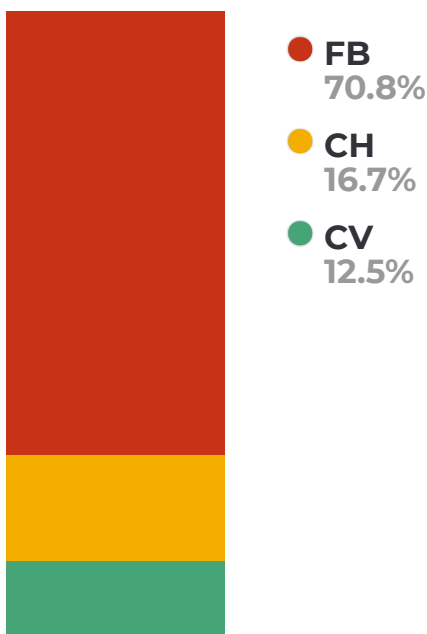
Facility Name:

-

DATA

Pitch Type	Velo	Max. Velo	RPM	Max. RPM	Vert. Break	Horz. Break	Spin Eff.	Cyro Deg.	Spin Dir.	Strike %
FB	82.4	84.4	1498	1974	11.5	-13.5	90.4%	-21.0	10:29	35.3%
CV	78.7	79.4	1898	2027	-4.6	-7.3	41.3%	-66.0	07:46	0.0%
CH	79.1	79.6	1623	1905	-1.3	-7.4	50.3%	-54.0	08:15	25.0%

PITCH TYPE FREQUENCY



PITCH SCORES

	High School	College	PRO
FB	35.6	27.2	20.0
CV	74.2	71.1	53.6
CH	39.5	27.9	21.2

MOVEMENT

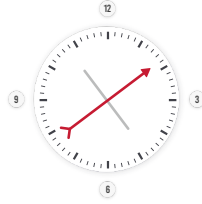
● FB ● CV ● CH

SPIN DIRECTION

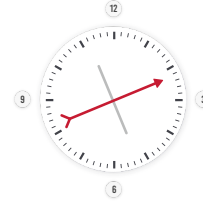
Arrow is pointing towards spin profile of each pitch (backspin, topspin, sidespin)



FB 10:29



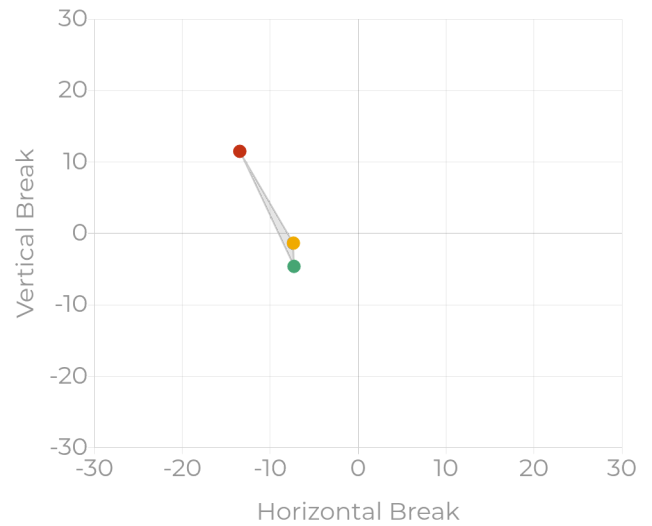
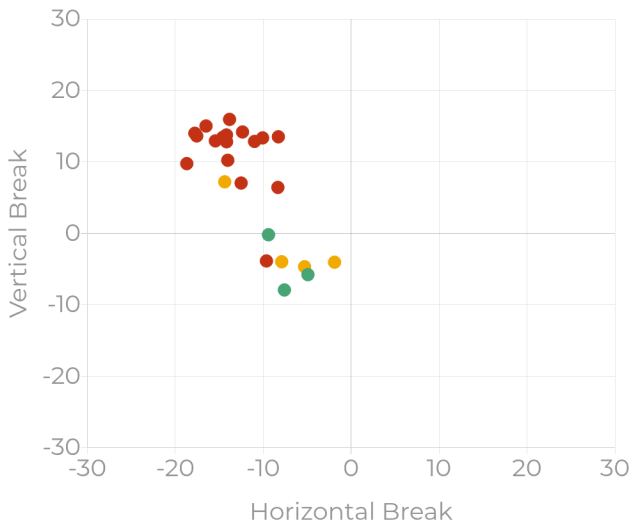
CV 07:46



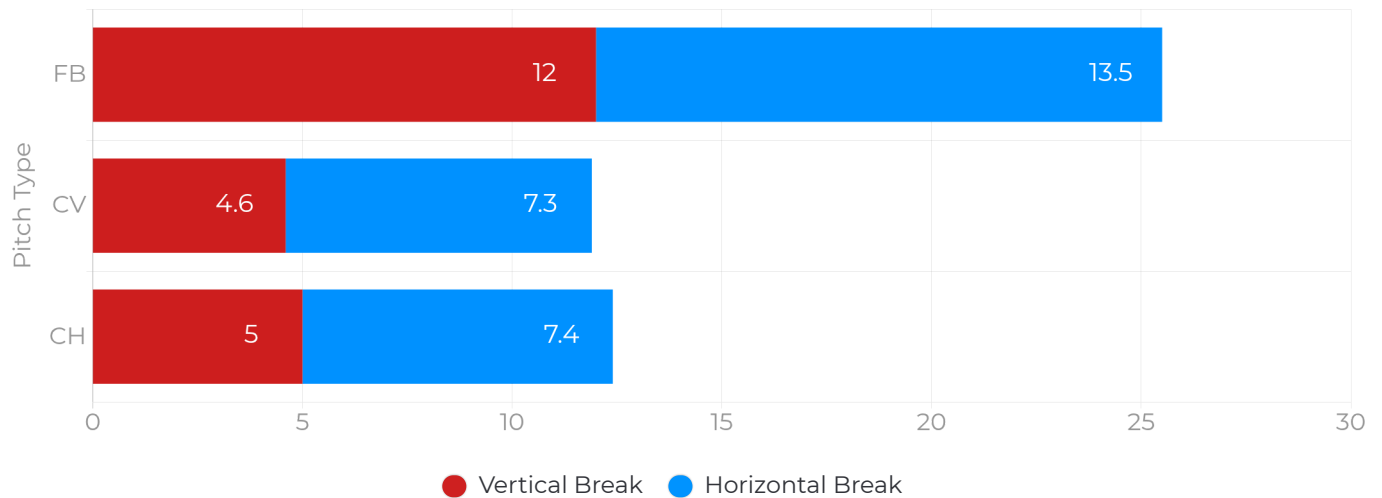
CH 08:15

BREAK PLOT

BREAK AVERAGES

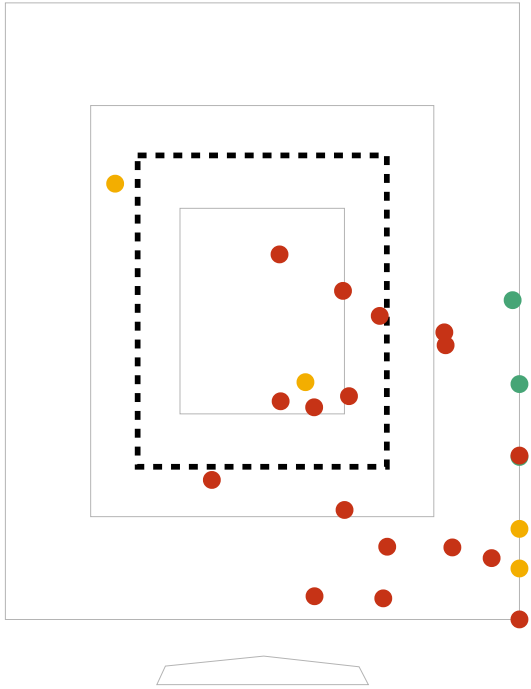


TOTAL BREAK



● FB ● CV ● CH

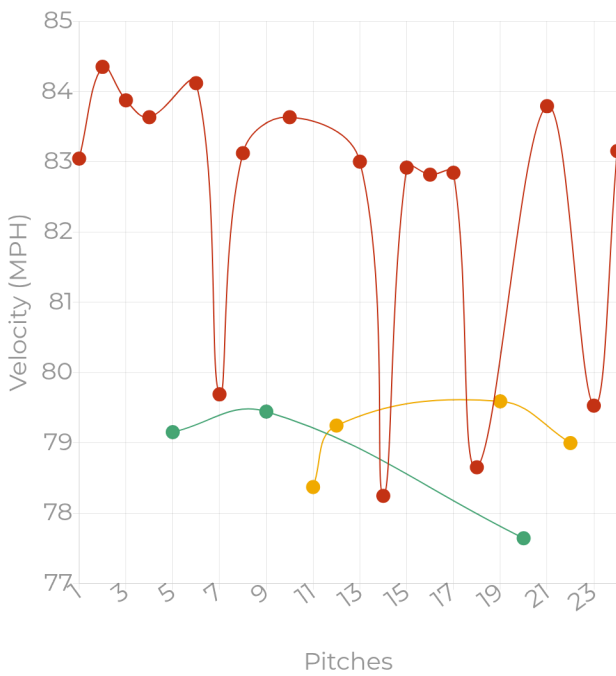
**STRIKE ZONE**



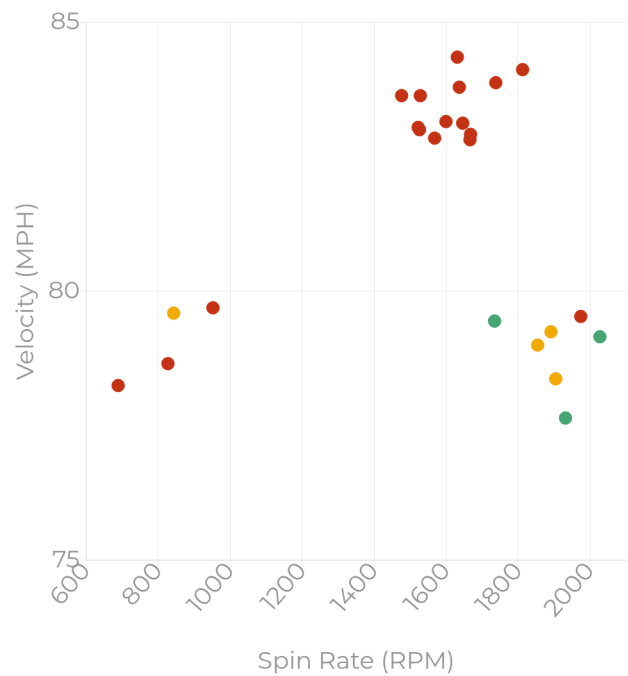
**STRIKE ZONE PERCENTAGE**

	Strike %	Heart %	Shadow %	Chase %	Waste %
<b>FB</b>	35.3	23.5	23.5	41.2	11.8
<b>CV</b>	0.0	0.0	0.0	33.3	66.7
<b>CH</b>	25.0	25.0	25.0	0.0	50.0

**VELO DISTRIBUTION**



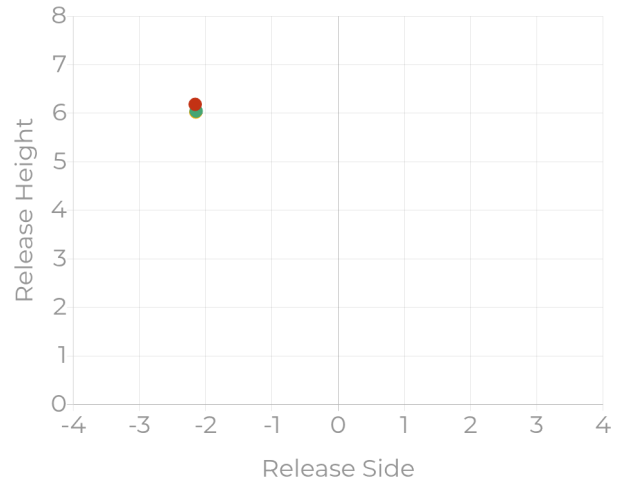
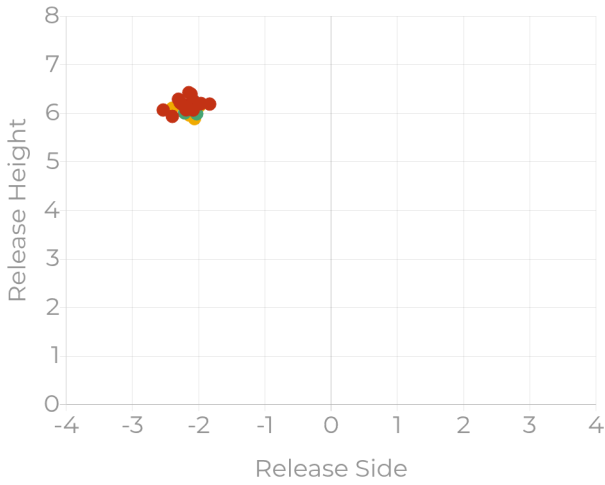
**SPIN RATE VS VELO**



● FB ● CV ● CH

**RELEASE WINDOW**

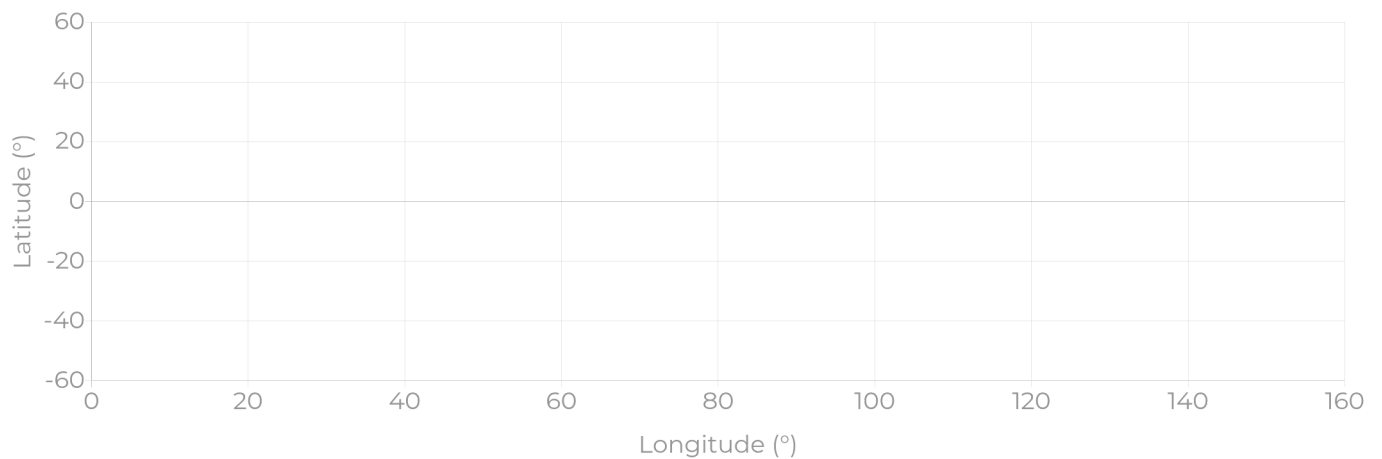
**RELEASE AVERAGES**



**RELEASE DATA**

Pitch Type	Release Angle	Horizontal Angle	Release Height	Release Side
FB	-2.4	4.5	6.2	-2.2
CV	-0.6	5.2	6.0	-2.1
CH	-0.7	4.0	6.0	-2.1

**SEAM ORIENTATION**



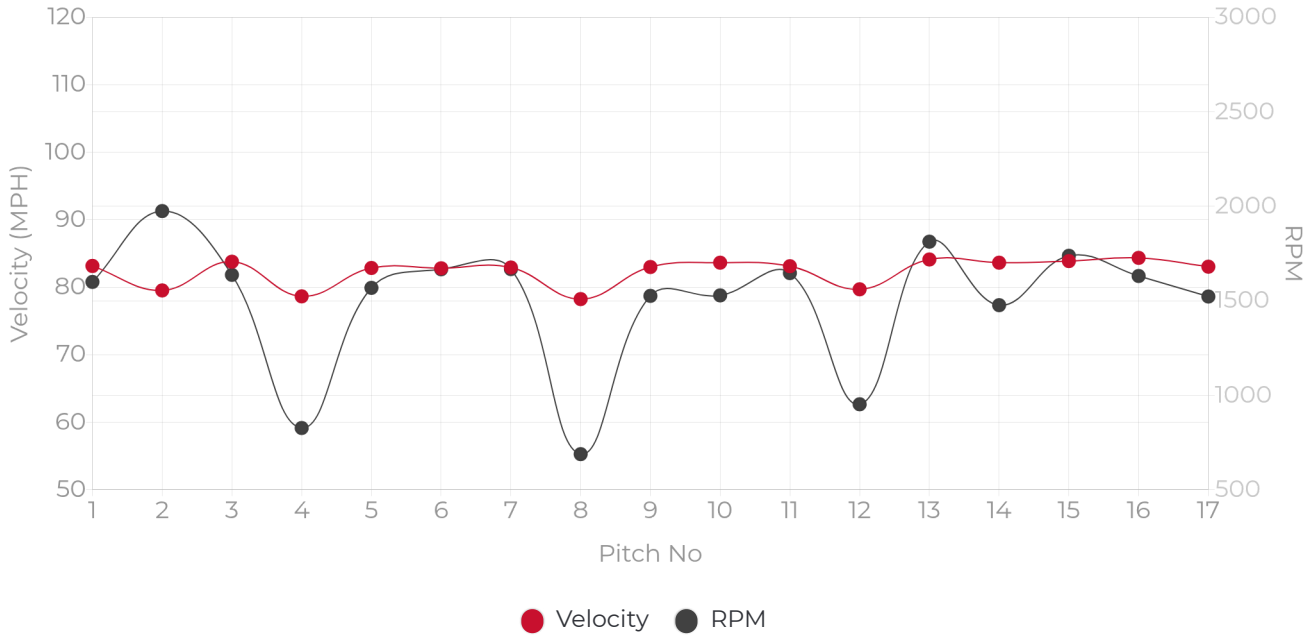
PITCH BREAKDOWNS - FASTBALL

All data points shown are averages unless otherwise specified.

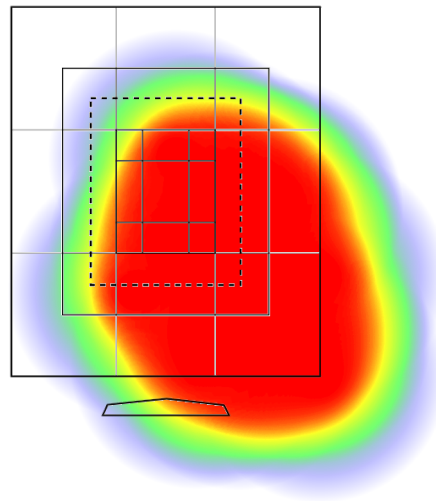
Count	Velo	Max. Velo	Max. RPM	True Spin	Spin Eff.%	Gyro Deg.	VB	HB	R. Height	R. Side	R. Angle	H. Angle
17	82.4	84.4	1498	1332	90.4%	-21.0	11.5	-13.5	6.2	-2.2	-2.4	4.5

PERFORMANCE TRACKING - FB

Plots will only be shown for pitches that recorded data.



STRIKE ZONE HEATMAP - FB



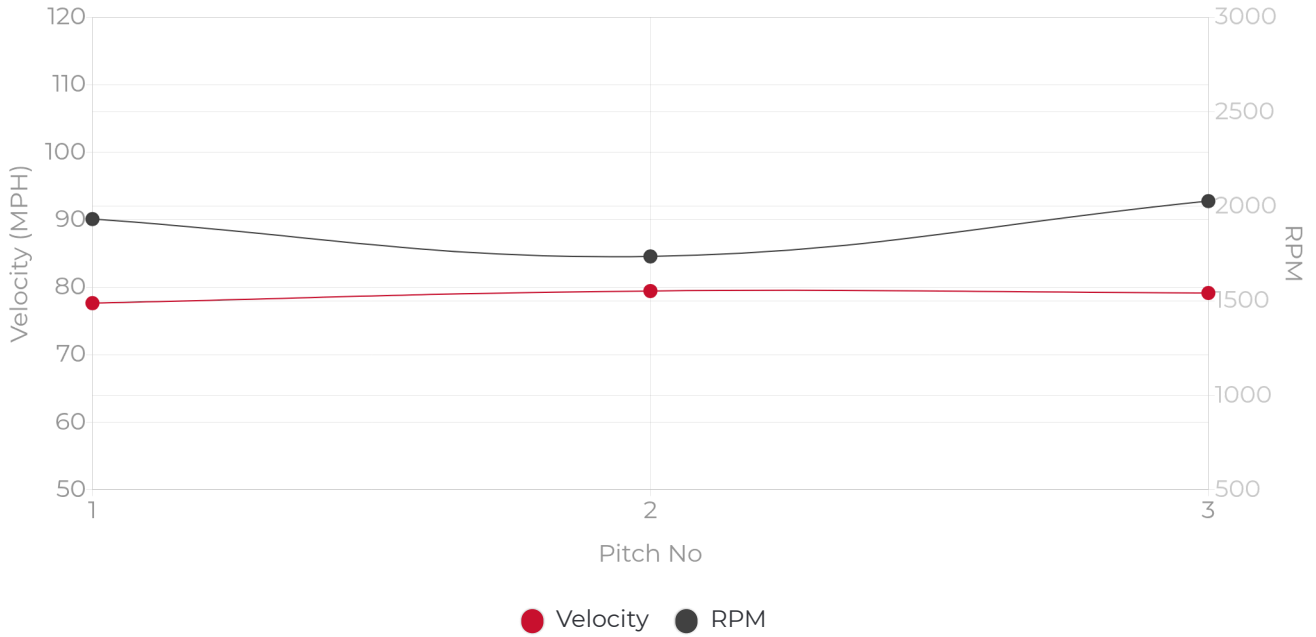
**PITCH BREAKDOWNS - CURVEBALL**

*All data points shown are averages unless otherwise specified.*

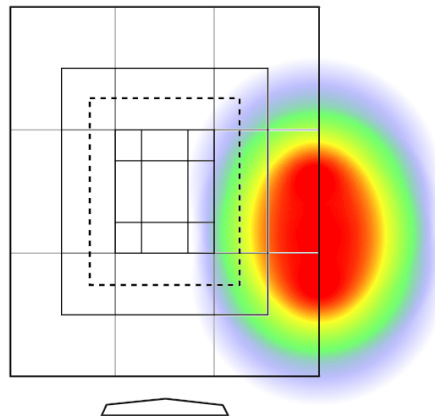
Count	Velo	Max. Velo	Max. RPM	True Spin	Spin Eff.%	Gyro Deg.	VB	HB	R. Height	R. Side	R. Angle	H. Angle
3	78.7	79.4	1898	780	41.3%	-66.0	-4.6	-7.3	6.0	-2.1	-0.6	5.2

**PERFORMANCE TRACKING - CV**

*Plots will only be shown for pitches that recorded data.*



**STRIKE ZONE HEATMAP - CV**



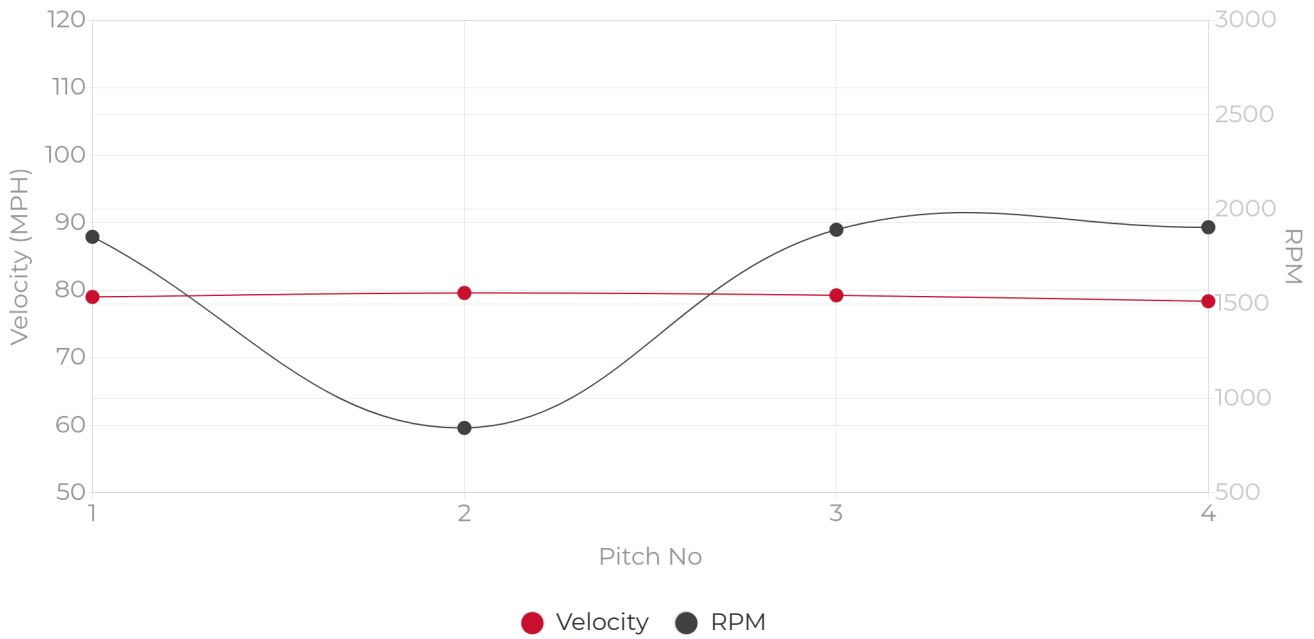
**PITCH BREAKDOWNS - CHANGEUP**

*All data points shown are averages unless otherwise specified.*

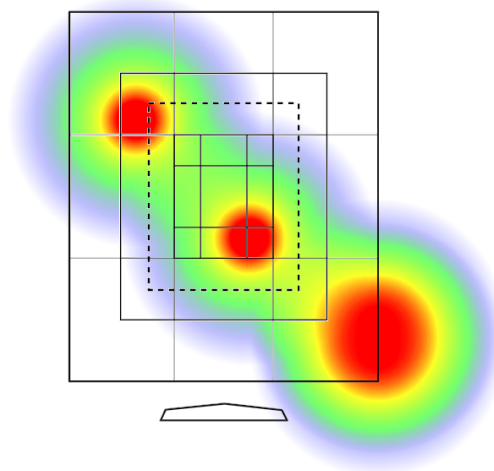
Count	Velo	Max. Velo	Max. RPM	True Spin	Spin Eff.%	Gyro Deg.	VB	HB	R. Height	R. Side	R. Angle	H. Angle
4	79.1	79.6	1623	688	50.3%	-54.0	-1.3	-7.4	6.0	-2.1	-0.7	4.0

**PERFORMANCE TRACKING - CH**

*Plots will only be shown for pitches that recorded data.*



**STRIKE ZONE HEATMAP - CH**



**RELEASE HEIGHT**

---

Vertical height above the ground at the point the pitch is released.

**RELEASE SIDE**

---

The distance from the center of the rubber at the point of release from the pitcher's POV where the right is a positive number and the left is a negative number.

**RELEASE ANGLE**

---

Vertical angle of the ball leaving the pitchers hand where up is positive (higher pitches or pitches with a large amount of negative vertical movement) and a downward angle being negative (pitches lower in the zone or traditionally higher positive vertical break).

**HORIZONTAL ANGLE**

---

The Directional degree when the ball leaves the pitchers hand where to the left is negative and the right is positive from the Pitcher's POV. Traditionally, all RH P's have a negative angle and LHP's have a positive angle to varying degrees.

**STRIKE ZONE BREAKDOWN**

---

**Heart of Plate:** Batter wants to Swing, pitcher wants him to Take

**Shadow Zone:** 50/50 on pitch called either way

**Chase Region:** Batter wants to Take, pitcher wants the Swing

**Waste Area:** 1+ foot off edge of strike zone

