



PLAYER NAME

**COLT CRUM**

CLASS

**2026**

HANDEDNESS

**RHP**



**E-mail:**  
coltcrum2026@gmail.com

**Age:**  
17



**State:**  
United States, California  
**High School:**  
Marin Catholic High School



**Height:**  
6' 3"  
**Weight:**  
170 lbs

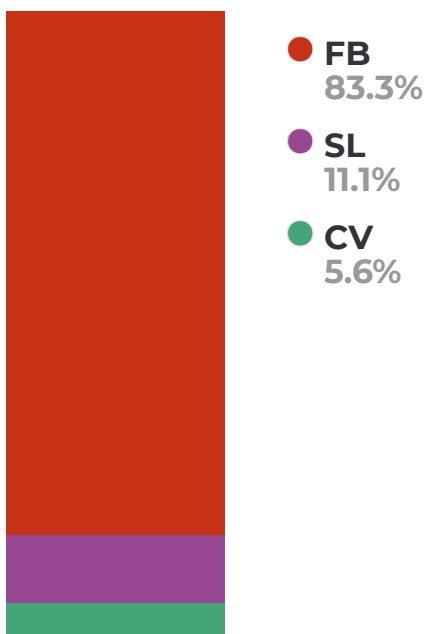


**Coach:**  
**Facility Name:**  
-

**DATA**

Pitch Type	Velo	Max. Velo	RPM	Max. RPM	Vert. Break	Horz. Break	Spin Eff.	Cyro Deg.	Spin Dir.	Strike %
<b>FB</b>	76.9	78.9	1630	1741	13.8	3.0	87.6%	29.0	00:58	26.7%
<b>CV</b>	66.8	66.8	1711	1711	-11.4	-16.8	57.6%	55.0	06:42	100.0%
<b>SL</b>	68.6	71.1	1580	1718	1.6	2.2	72.2%	39.0	03:45	0.0%

**PITCH TYPE FREQUENCY**



**PITCH SCORES**

	High School	College	PRO
<b>FB</b>	24.8	20.0	20.0
<b>CV</b>	32.4	32.4	20.0
<b>SL</b>	20.0	20.0	20.0

MOVEMENT

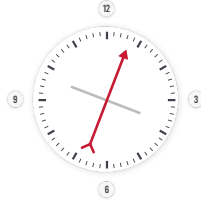
● FB ● CV ● SL

SPIN DIRECTION

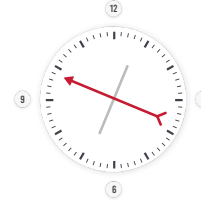
Arrow is pointing towards spin profile of each pitch (backspin, topspin, sidespin)



FB 00:58



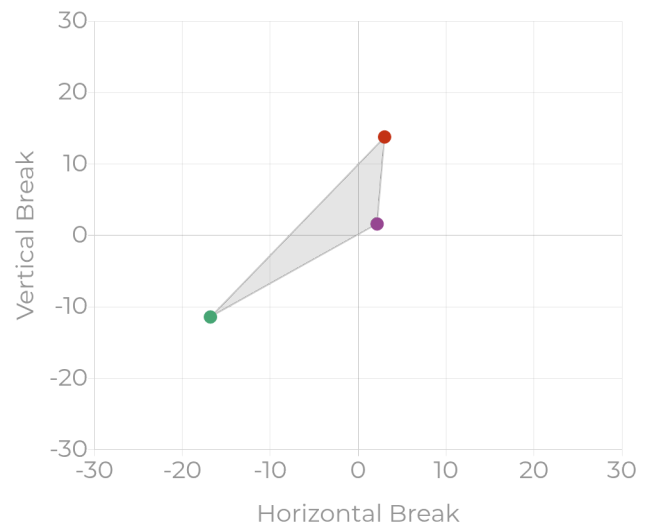
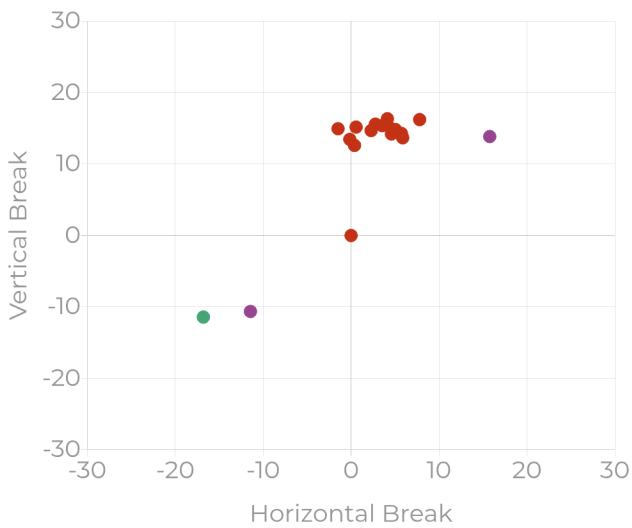
CV 06:42



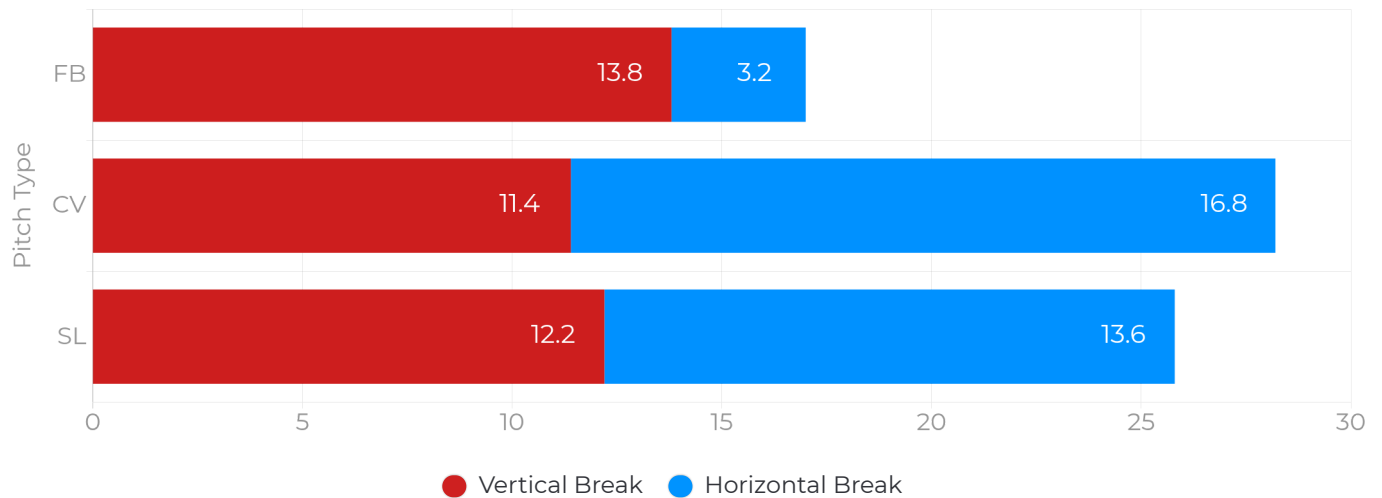
SL 03:45

BREAK PLOT

BREAK AVERAGES

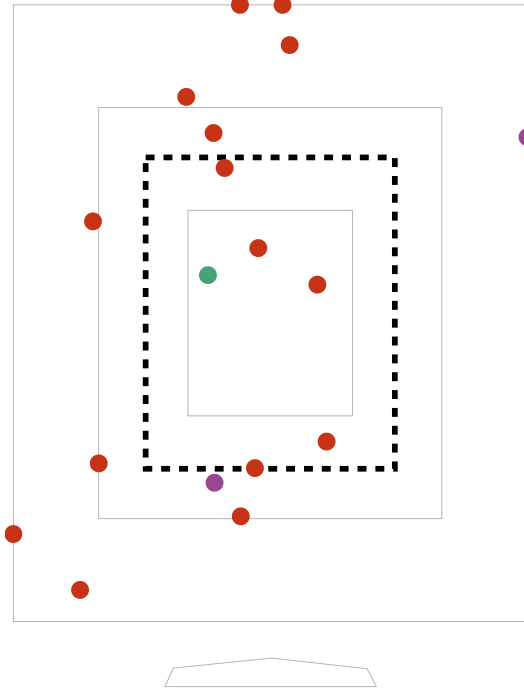


TOTAL BREAK



● FB ● CV ● SL

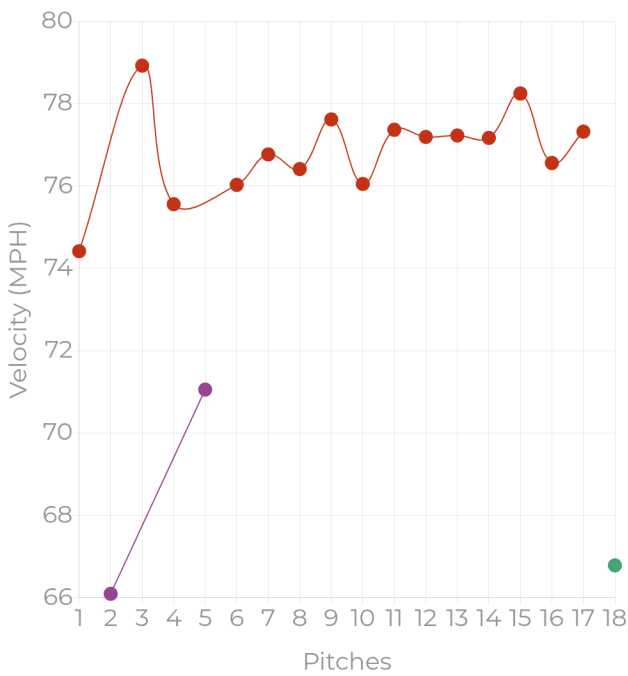
STRIKE ZONE



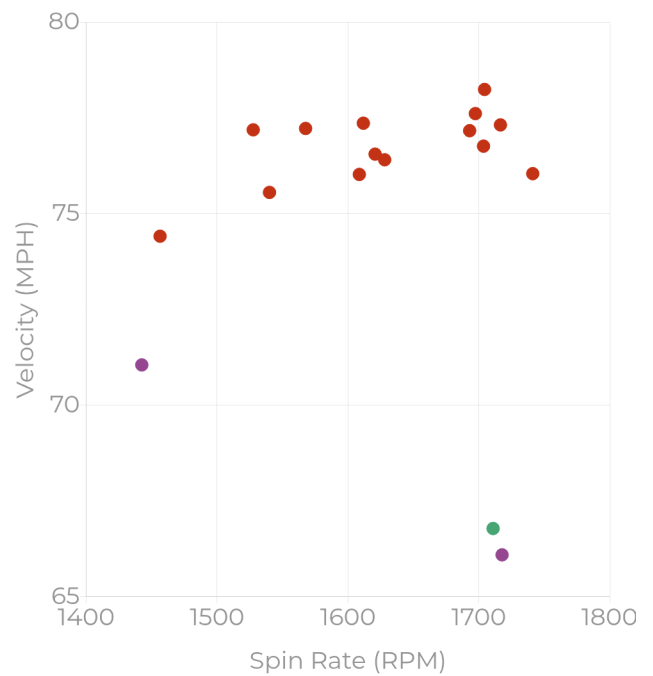
STRIKE ZONE PERCENTAGE

	Strike %	Heart %	Shadow %	Chase %	Waste %
FB	26.7	13.3	33.3	33.3	20.0
CV	100.0	100.0	0.0	0.0	0.0
SL	0.0	0.0	50.0	0.0	50.0

VELO DISTRIBUTION



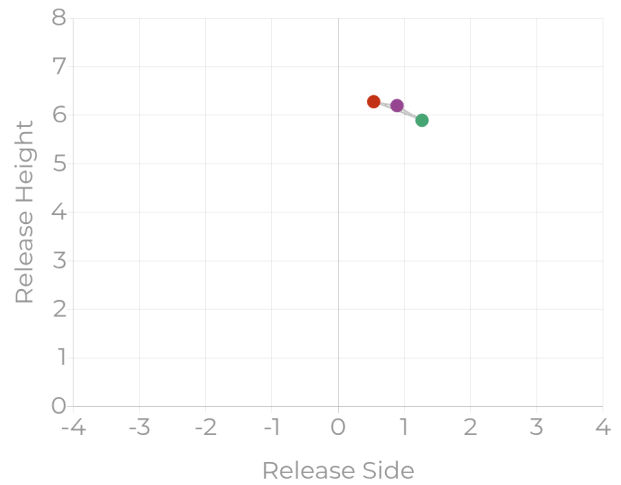
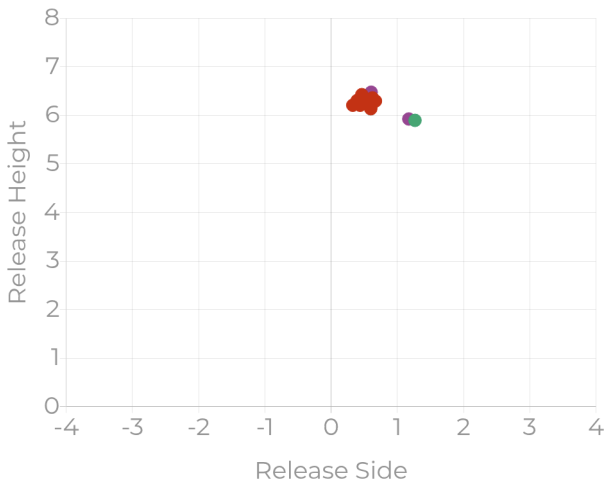
SPIN RATE VS VELO



● FB ● CV ● SL

**RELEASE WINDOW**

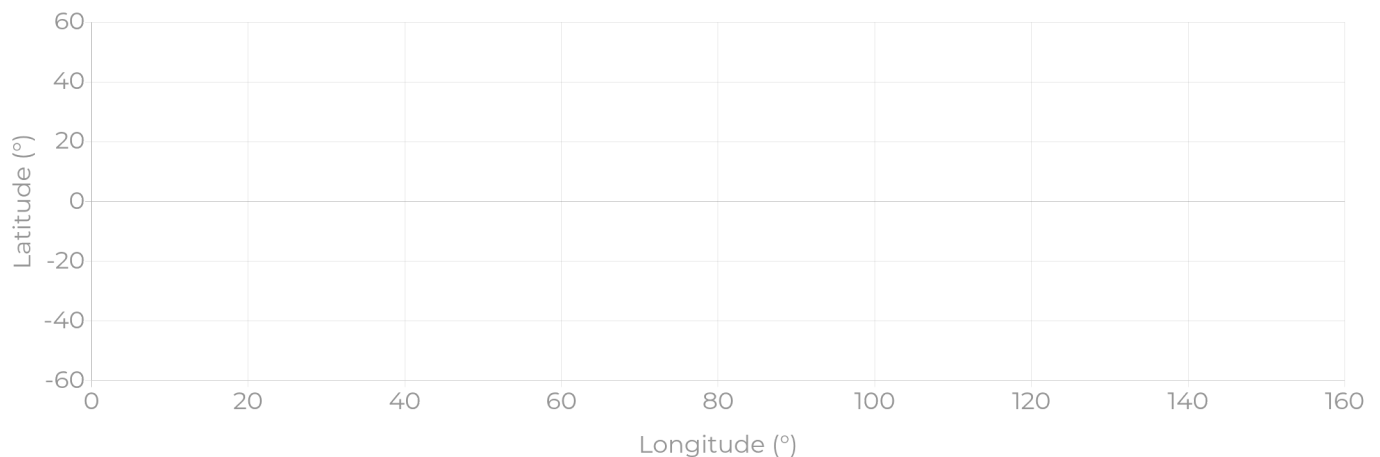
**RELEASE AVERAGES**



**RELEASE DATA**

Pitch Type	Release Angle	Horizontal Angle	Release Height	Release Side
FB	-0.6	-1.4	6.3	0.5
CV	2.7	-0.3	5.9	1.3
SL	1.0	-0.2	6.2	0.9

**SEAM ORIENTATION**



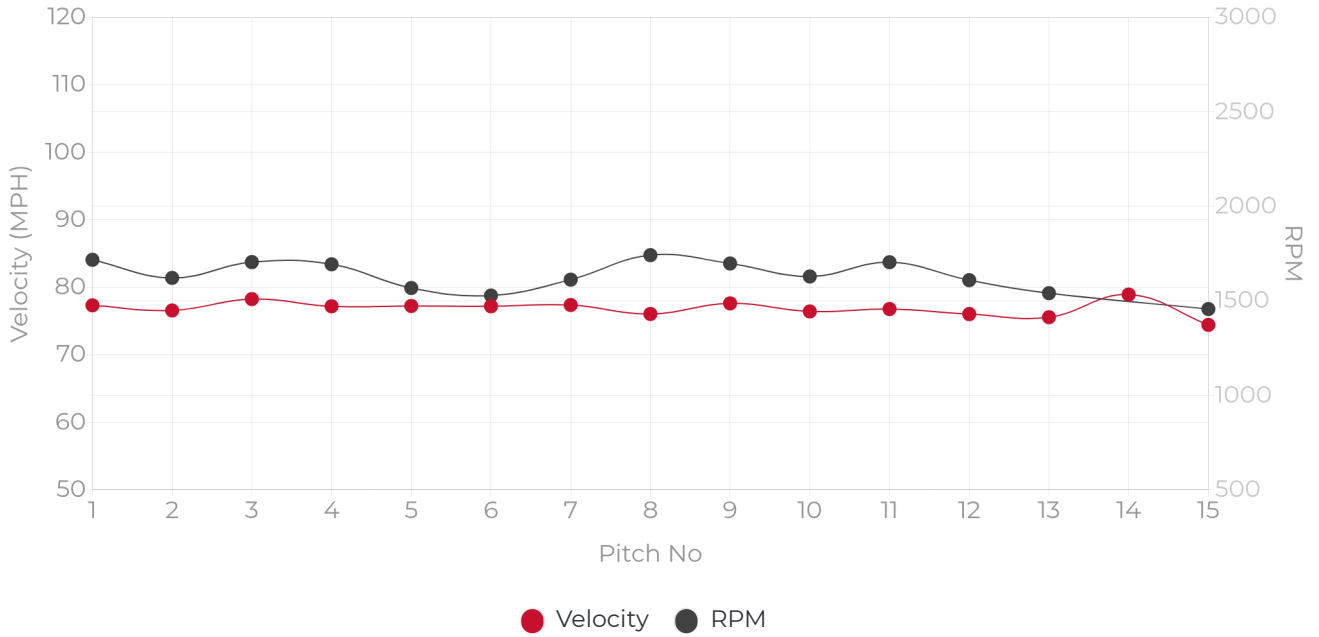
PITCH BREAKDOWNS - FASTBALL

All data points shown are averages unless otherwise specified.

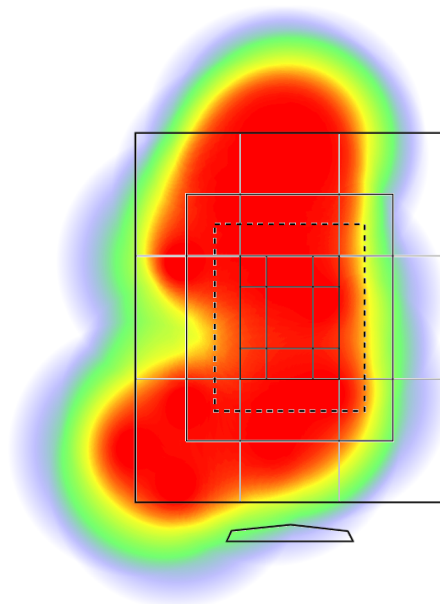
Count	Velo	Max. Velo	Max. RPM	True Spin	Spin Eff.%	Gyro Deg.	VB	HB	R. Height	R. Side	R. Angle	H. Angle
15	76.9	78.9	1630	1428	87.6%	29.0	13.8	3.0	6.3	0.5	-0.6	-1.4

PERFORMANCE TRACKING - FB

Plots will only be shown for pitches that recorded data.



STRIKE ZONE HEATMAP - FB



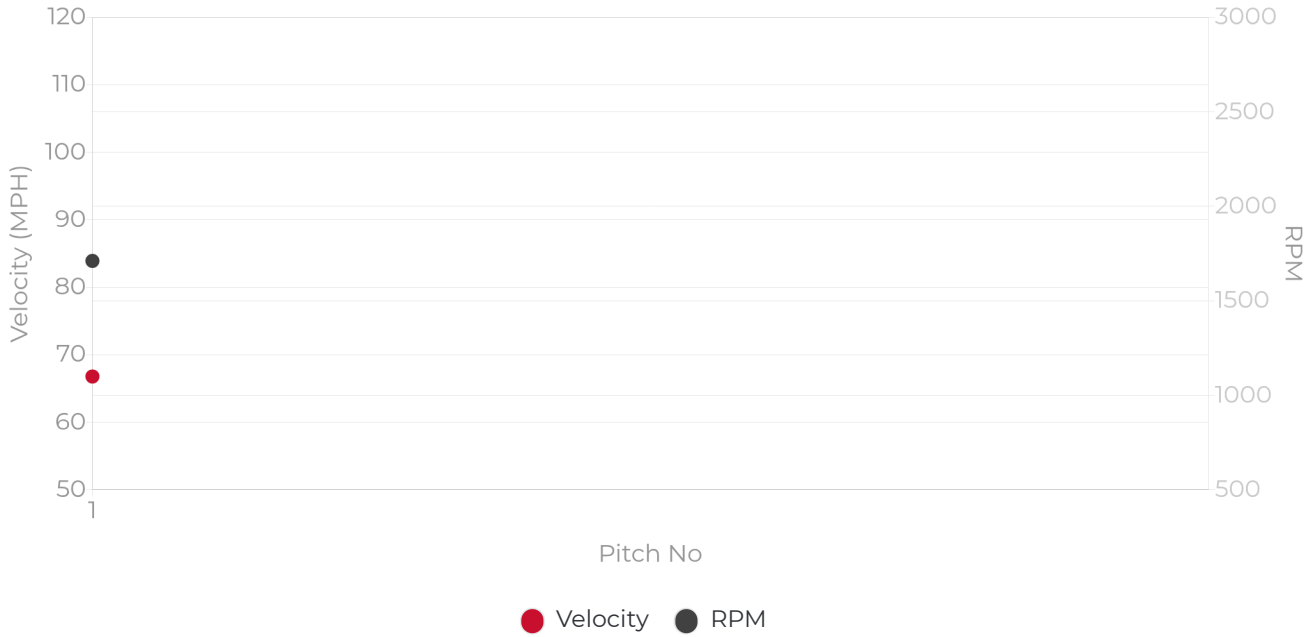
**PITCH BREAKDOWNS - CURVEBALL**

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

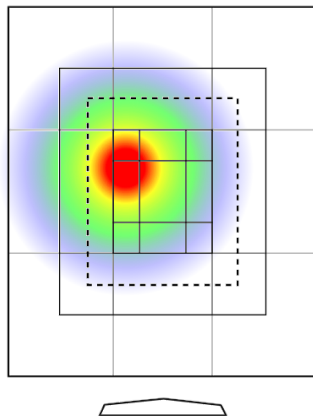
Count	Velo	Max. Velo	Max. RPM	True Spin	Spin Eff.%	Gyro Deg.	VB	HB	R. Height	R. Side	R. Angle	H. Angle
1	66.8	66.8	1711	986	57.6%	55.0	-11.4	-16.8	5.9	1.3	2.7	-0.3

**PERFORMANCE TRACKING - CV**

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



**STRIKE ZONE HEATMAP - CV**



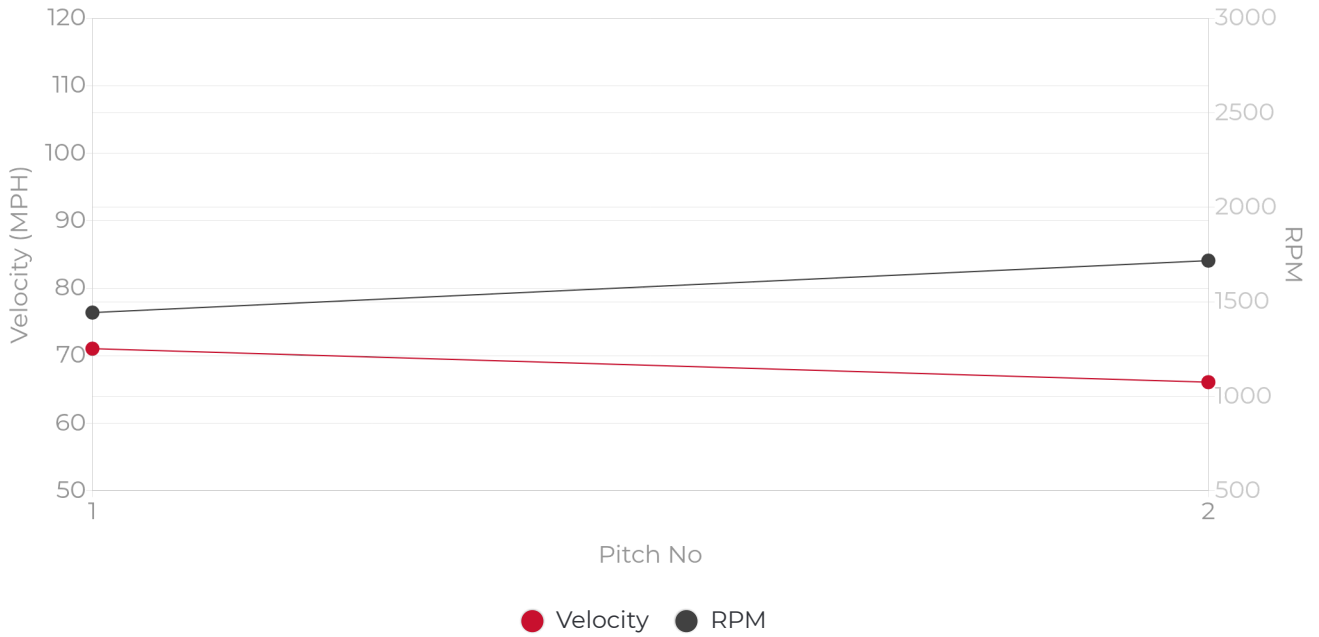
**PITCH BREAKDOWNS - SLIDER**

All data points shown are averages unless otherwise specified.

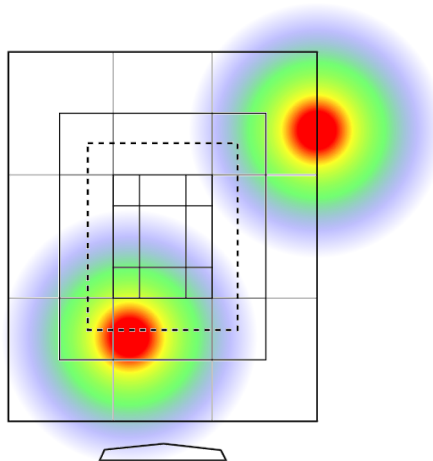
Count	Velo	Max. Velo	Max. RPM	True Spin	Spin Eff.%	Gyro Deg.	VB	HB	R. Height	R. Side	R. Angle	H. Angle
2	68.6	71.1	1580	1108	72.2%	39.0	1.6	2.2	6.2	0.9	1.0	-0.2

**PERFORMANCE TRACKING - SL**

Plots will only be shown for pitches that recorded data.



**STRIKE ZONE HEATMAP - SL**



**RELEASE HEIGHT**

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

**RELEASE SIDE**

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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**

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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**

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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**

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**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

