



PLAYER NAME

**FLINT HOWARD**

CLASS

**2026**

HANDEDNESS

**RHH**



**E-mail:**  
fthowa@outlook.com

**Age:**  
17



**State:**  
United States, Washington

**High School:**  
Crosspoint



**Height:**  
6' 2"

**Weight:**  
175 lbs



**Coach:**

**Facility Name:**

-

**DATA**

	AVG	MAX	HARD HIT AVG
E. VELOCITY	83.1	90.6	86.3
L. ANGLE	22.3	47.9	18.0
DIRECTION	5.5°L	41.6°L	7.4°L
DISTANCE	244	329	244
SPIN RATE	1850	2874	1789

BATTING AVG.	.357
XWOBA	.325
SLUGGING	.357
HARD HIT %	78.6%
BOMBS %	50.0%
ROPES %	7.1%

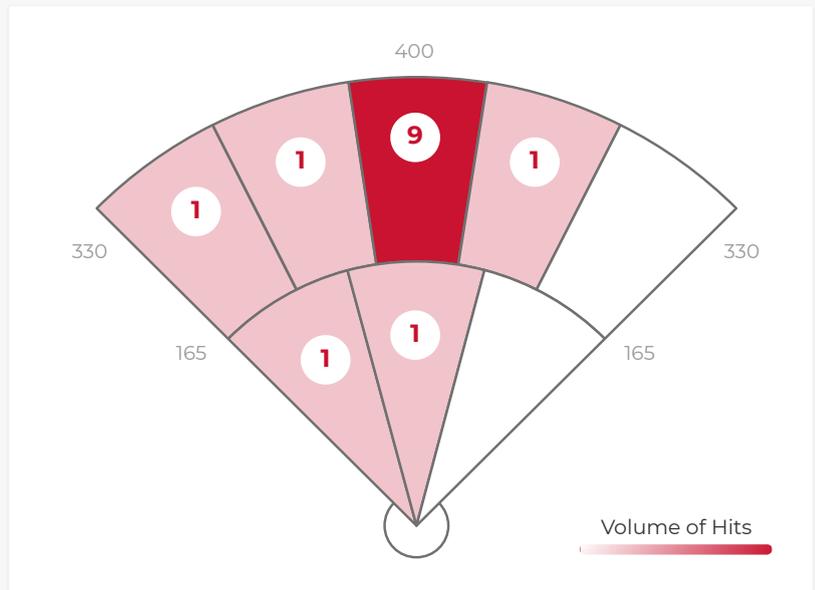
**RAPSCORE**

**R34**

PRO

**R64**

HIGH SCHOOL



**ZONE BREAKDOWN**

Zone	Volume of Hits	AVG LA	AVG EV	AVG RPM	AVG Distance
PULL	1/14	30	84	2097	329
MIDDLE	10/14	24	81	1740	246
OPPO	3/14	14	89	2136	210

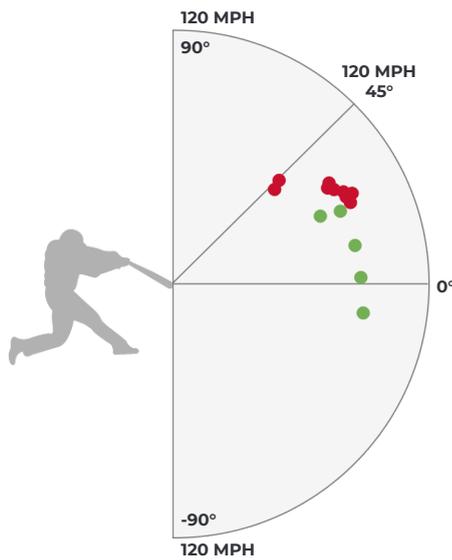
HIT OUTCOME

Single	Double	Triple	Homerun	Field Out	Foul Ball
35.7%	0%	0%	0%	64.3%	0%

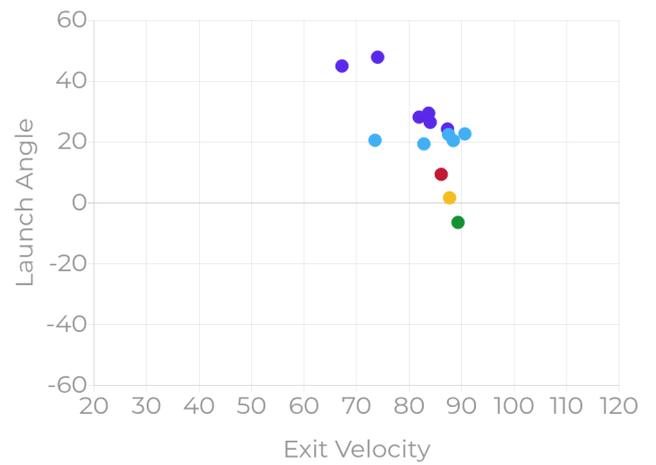
HIT CLASSIFICATION

Dribbler	Ground Ball	Low Line Drive	High Line Drive	Fly Ball	Pop Up
7.1%	7.1%	7.1%	35.7%	42.9%	0%

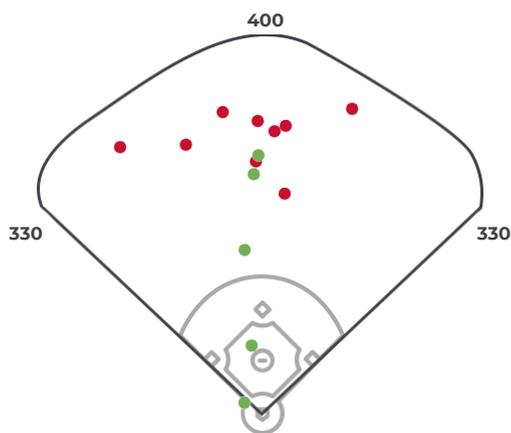
HIT OUTCOME VS LA & EV



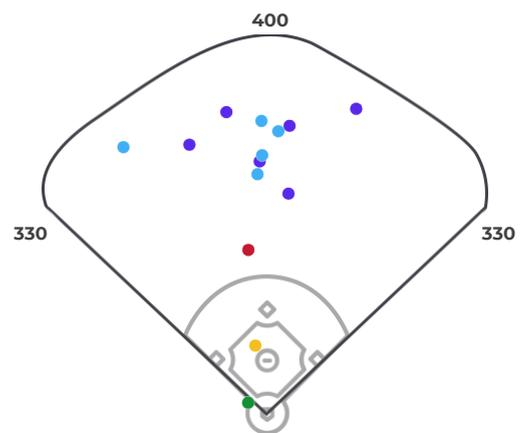
HIT CLASSIFICATIONS VS LA & EV



HIT OUTCOME



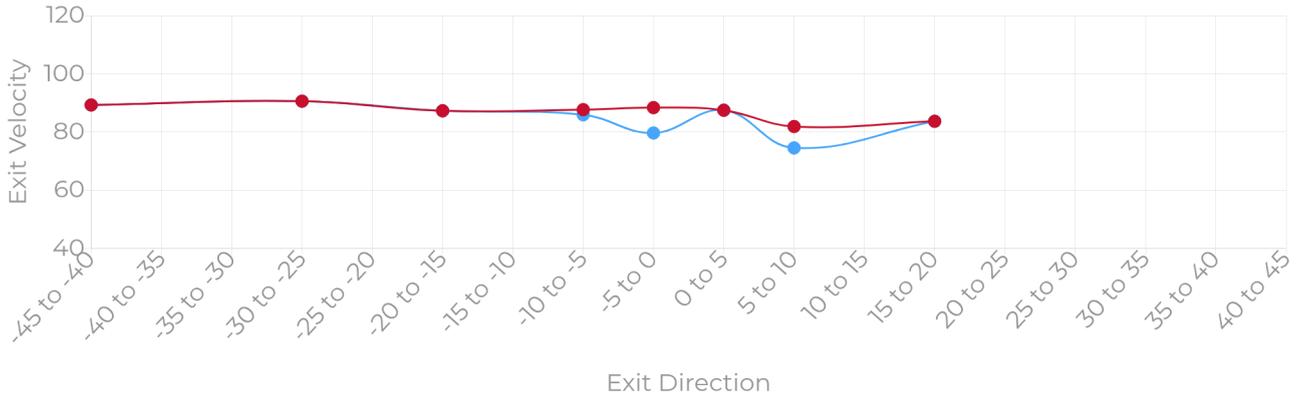
HIT CLASSIFICATION



● MAX ● AVG

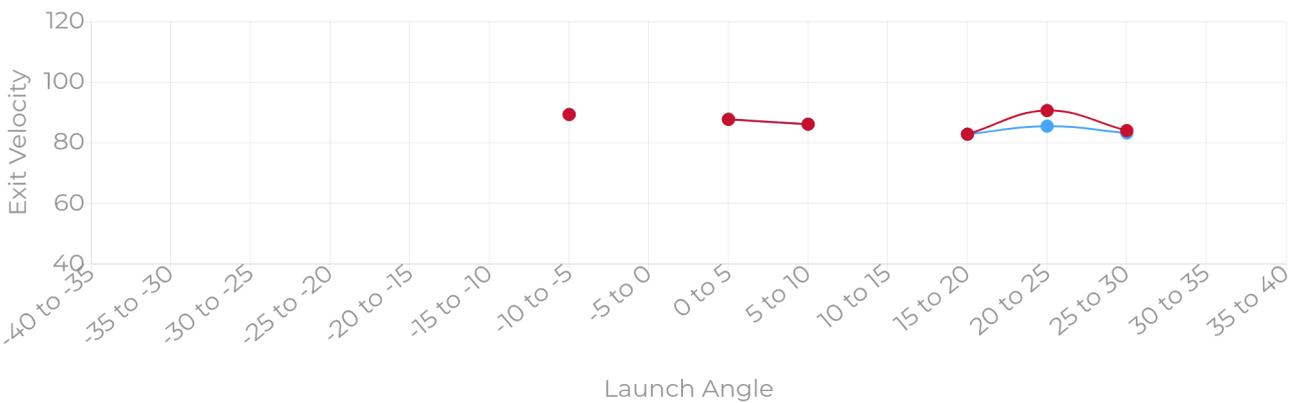
**MAX EV, AVG EV BY EXIT DIRECTION**

Exit velocities are shown for all balls in play within the listed exit direction ranges.



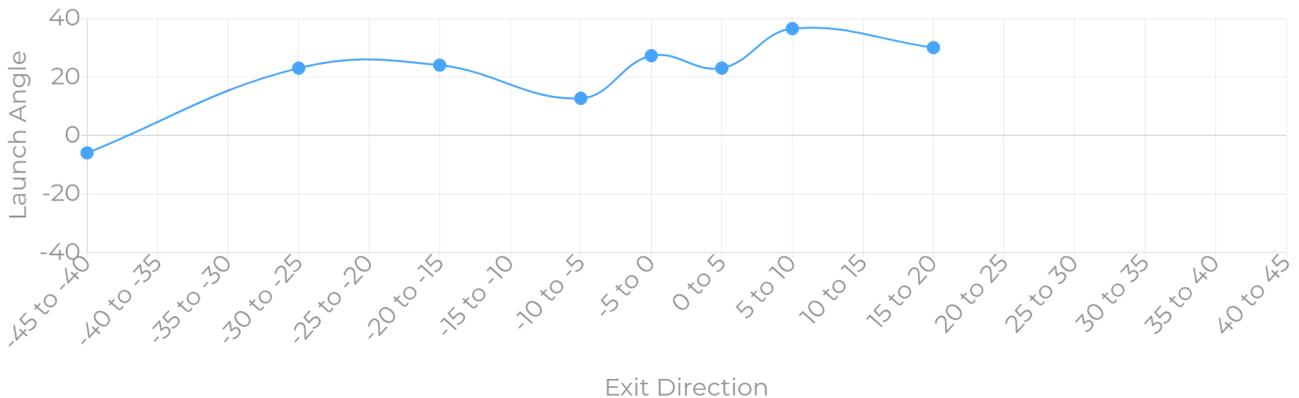
**MAX EV, AVG EV BY LAUNCH ANGLE**

Exit velocities are shown for all balls in play within the listed launch angle ranges.



**LAUNCH ANGLE BY EXIT DIRECTION**

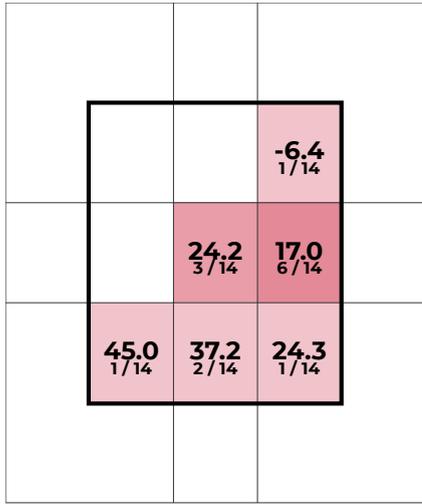
Average launch angles are shown for all balls in play within the listed exit direction ranges.



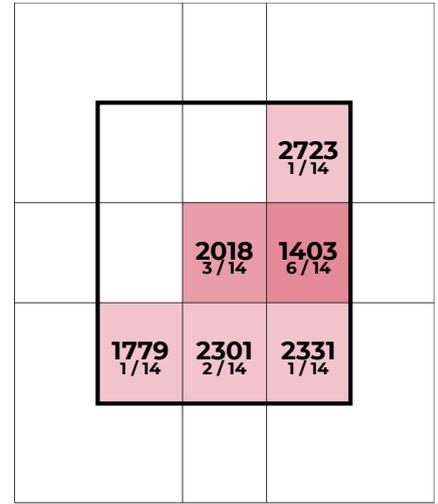
**STRIKE ZONE BREAKDOWN**

**LAUNCH ANGLE**

**SPIN RATE**

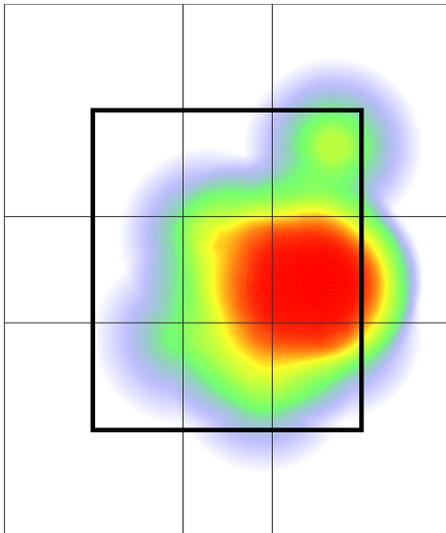


		Avg EV	Avg LA
HORIZONTAL	INNER THIRD	86.8	11.6
	MIDDLE THIRD	82.8	30.7
	OUTER THIRD	67.2	45.0
VERTICAL	UPPER THIRD	89.3	-6.4
	MIDDLE THIRD	85.2	20.6
	LOWER THIRD	77.8	35.5

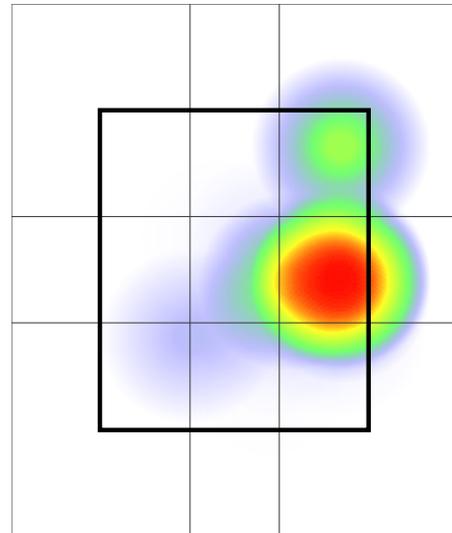


**EXIT VELOCITY**

**XWOBA**



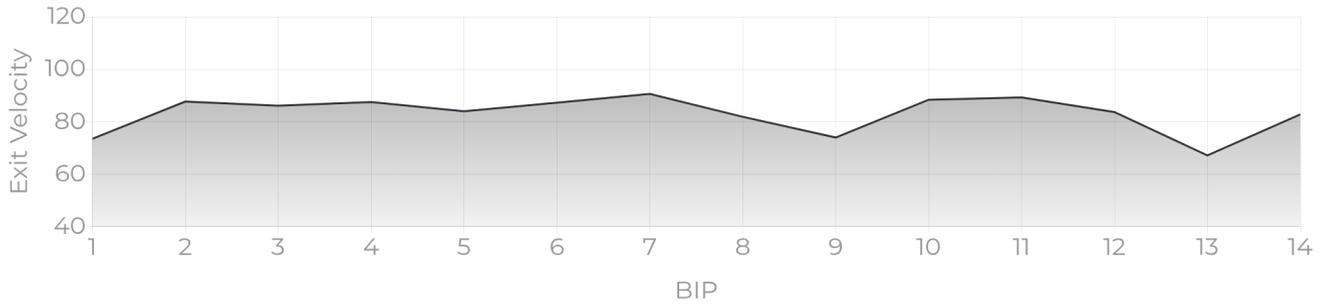
Catcher's POV



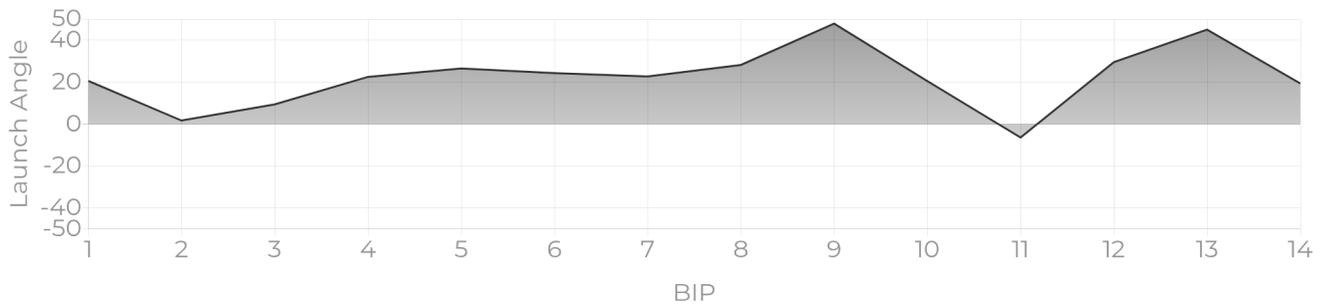
Catcher's POV

**PROGRESS REPORTS**

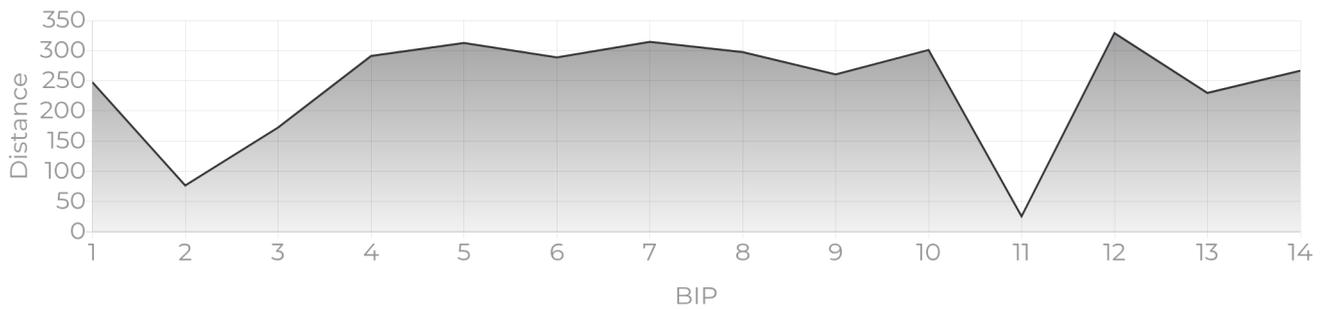
**EV TRACKER**



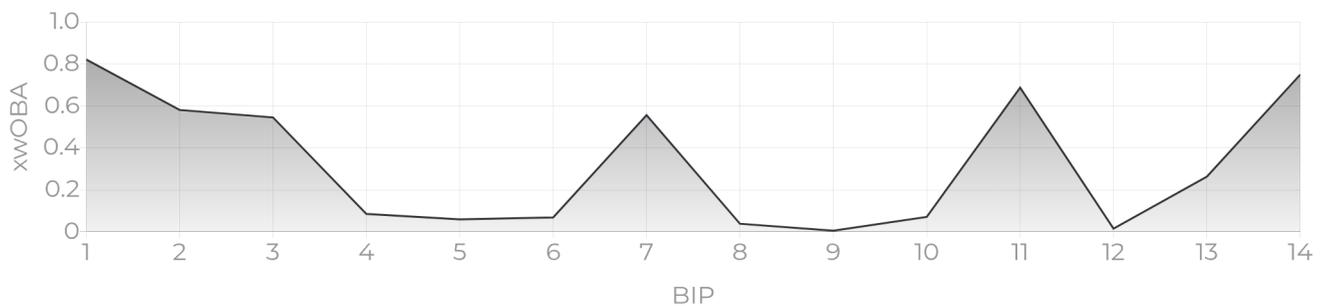
**LA TRACKER**



**DISTANCE TRACKER**



**XWOBA TRACKER**



## XWOBA

---

Expected Weighted On Base Average is a term commonly used inside of the MLB taking Launch Angle and Exit Velocity to determine the Expected OBA and often compared to the Actual OBA. This provides a tool for Rapsodo to provide an instant analysis off of each BBE (Batted Ball Event). In the same way that each batted ball is assigned a Hit Classification, every batted ball has been given a single, double, triple and home run probability based on the results of comparable batted balls from MLB data — in terms of similar exit velocity and launch angle.

## BIP (BALL IN PLAY)

---

Any ball hit within a range of -45 to 45 degree Exit Direction.

## HARD HIT %

---

Any ball hit within 12.5% of a player's Max Exit Velo.

## ROPES

---

Any Hard Hit Ball (within 12.5% of a player's Max Exit Velo) and hit between 10 and 20 degree Launch Angle.

## BOMBS

---

Any Hard Hit Ball (within 12.5% of a player's Max Exit Velo) and Hit with a 20+ Launch Angle.

## HIT CLASSIFICATION

---

**Dribbler:** A batted ball event with less than a 0 degree launch angle

**Ground Ball:** A batted ball event with a launch angle between 0 and 6 degrees

**Low Line Drive:** A batted ball event with a launch angle between 6 and 15 degrees

**High Line Drive:** A batted ball event with a launch angle between 15 and 24 degrees

**Fly Ball:** A batted ball event with a launch angle between 24 and 50 degrees

**Pop Up:** A batted ball event with a launch angle greater than 50 degrees