







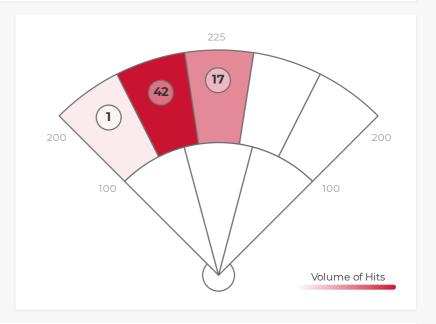
### **DATA**

	AVG	MAX	HARD HIT AVG
EXIT VELO	70.9	75.5	71.6
L. ANGLE	32.1	38.1	31.9
DIRECTION	-11.8	-3.3	-12.4
DISTANCE	218	250	220
SPIN RATE	1415	3555	1420

BATTING AVG	.600
XWOBA	.313
SLUGGING	2.350
HARD HIT %	90.0%
BOMBS %	86.7%
ROPES %	1.7%

#### **RAPSCORE**





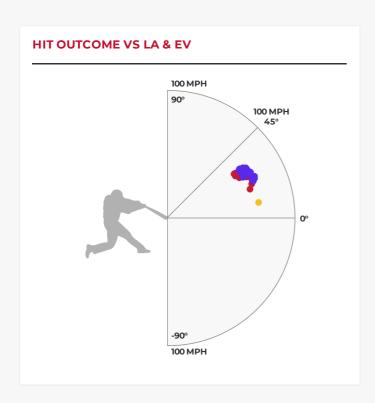
## **ZONE BREAKDOWN**

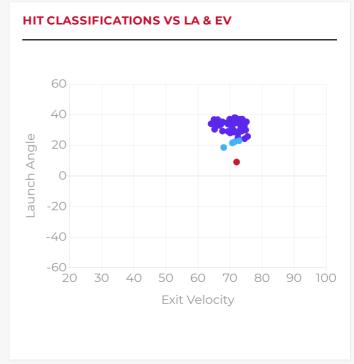
Zone	Volume of Hits	AVGLA	AVG EV	AVG RPM	AVG Distance
PULL	14/60	27	73	1594	212
MIDDLE	46/60	34	70	1360	220
OPPO	0/60	-	-	-	-

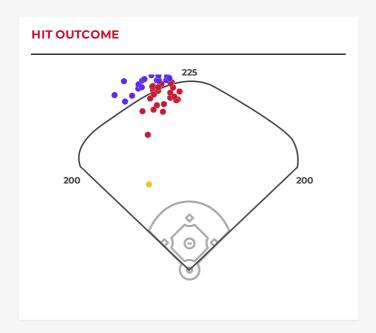


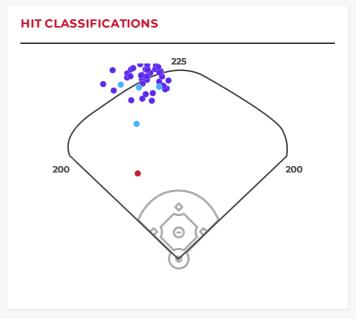
ніт оитс	ОМЕ			
Single	Double	Triple	Home Run	Field Out
1.7%	0%	0%	58.3%	40.0%

HIT CLASSIFICATIONS					
Dribbler	Ground	Low Line	High Line	Fly Ball	Pop Up
0%	0%	1.7%	6.7%	91.7%	0%





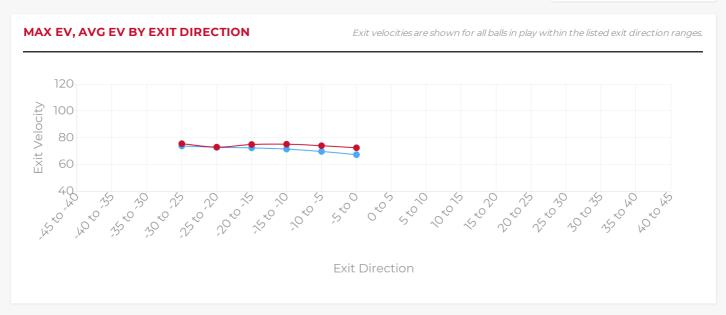


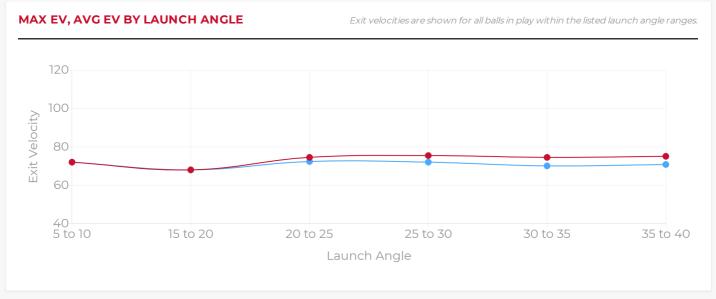


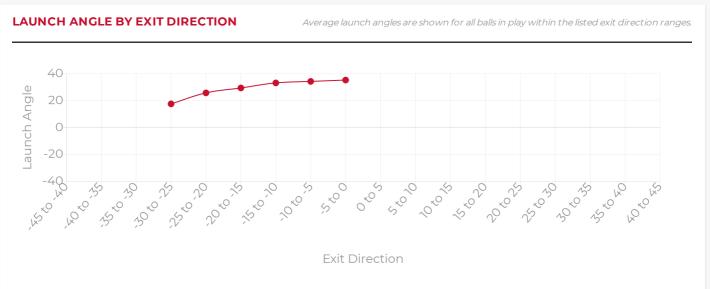
**HITTING REPORT** 

**HAYDEN KYNE** 05.06.2022



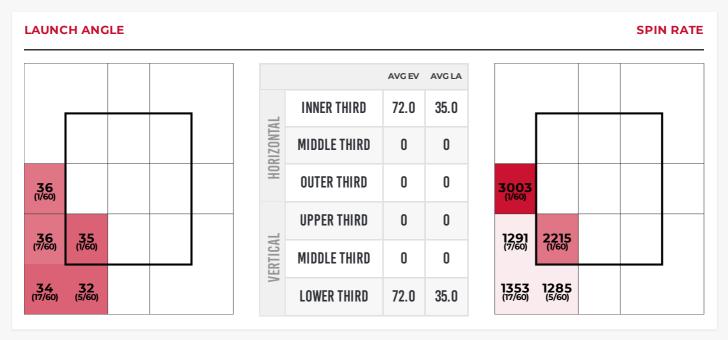


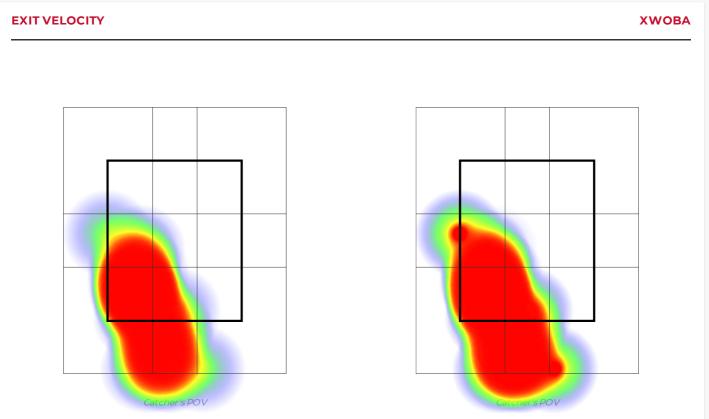






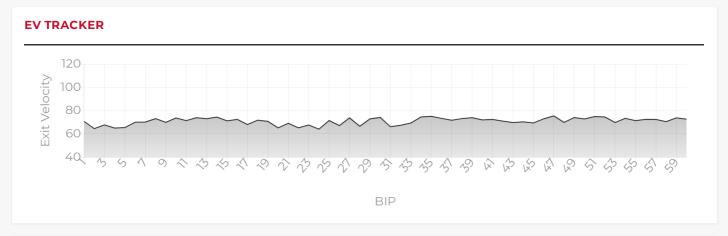
# **STRIKE ZONE BREAKDOWN**

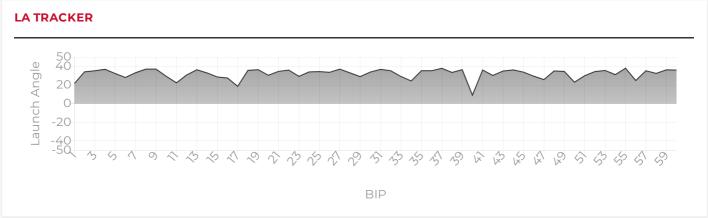


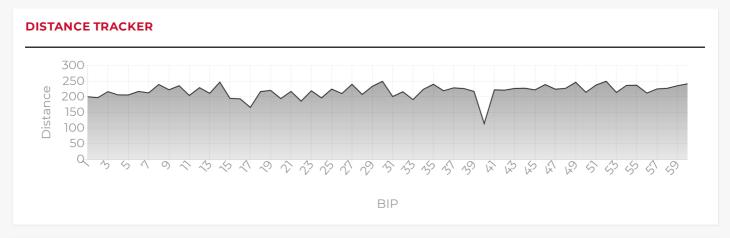


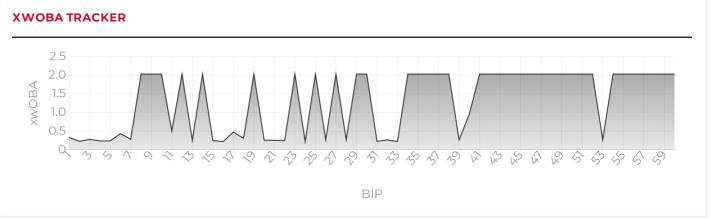


# **PROGRESS REPORTS**











# HITTING REPORT HAYDEN KYNE 05.06.2022

#### **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 (BALLS IN PLAY)**

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

#### **HARD HIT** %

Any ball hit within 10% of a player's Max Exit Velo.

#### **ROPES**

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

#### **BOMBS**

Any Hard Hit Ball (within 10% of a players Max Exit Velo) and Hit with a 20+ Launch Angle.

#### **HIT CLASSIFICATIONS**

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

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

 $\textbf{Low Line Drive:} \ \textbf{A} \ \textbf{batted ball event with a launch angle between 6 and 15 degrees}$ 

**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