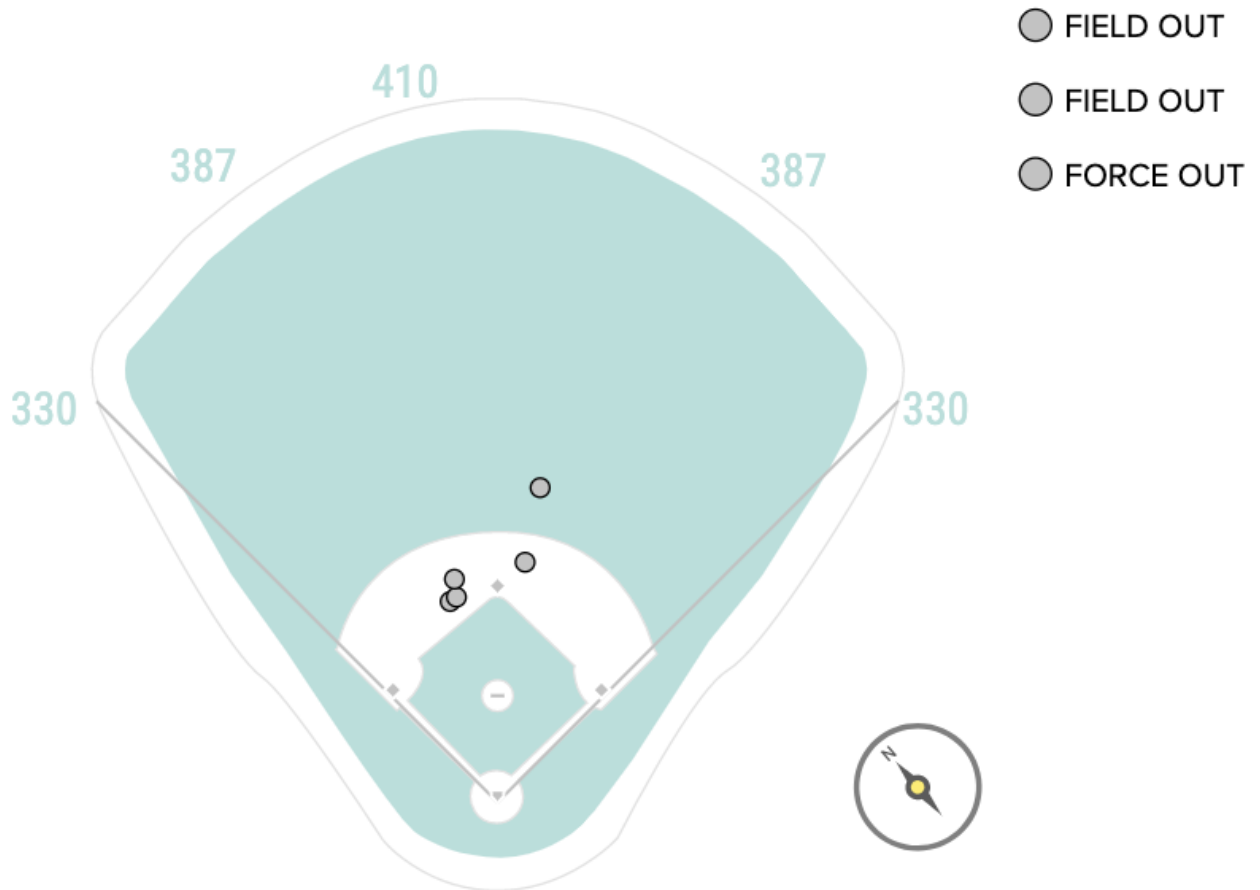


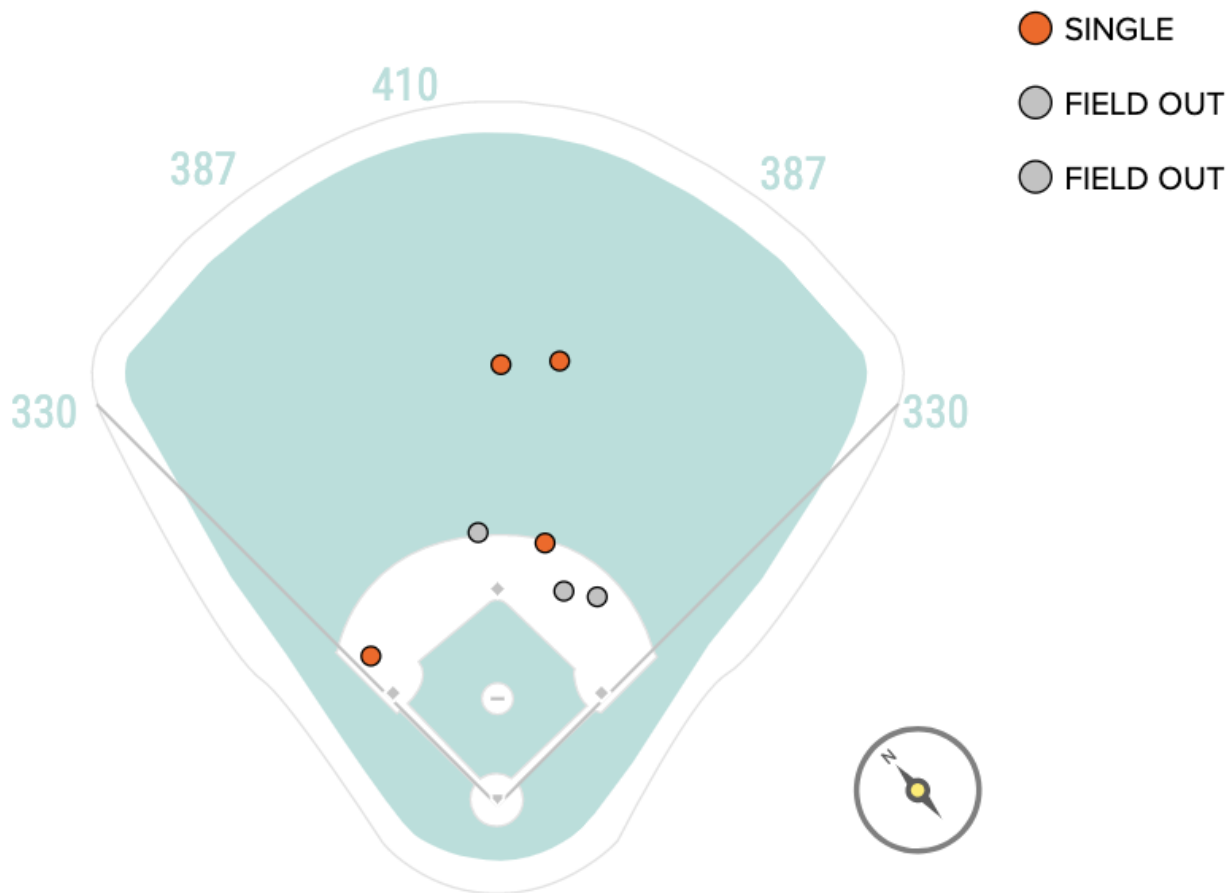
Exit Velocity: 105 MPH, Launch Angle: -30°

BA: .000 1B%: 0.0 2B%: 0.0 3B%: 0.0 HR %: 0.0



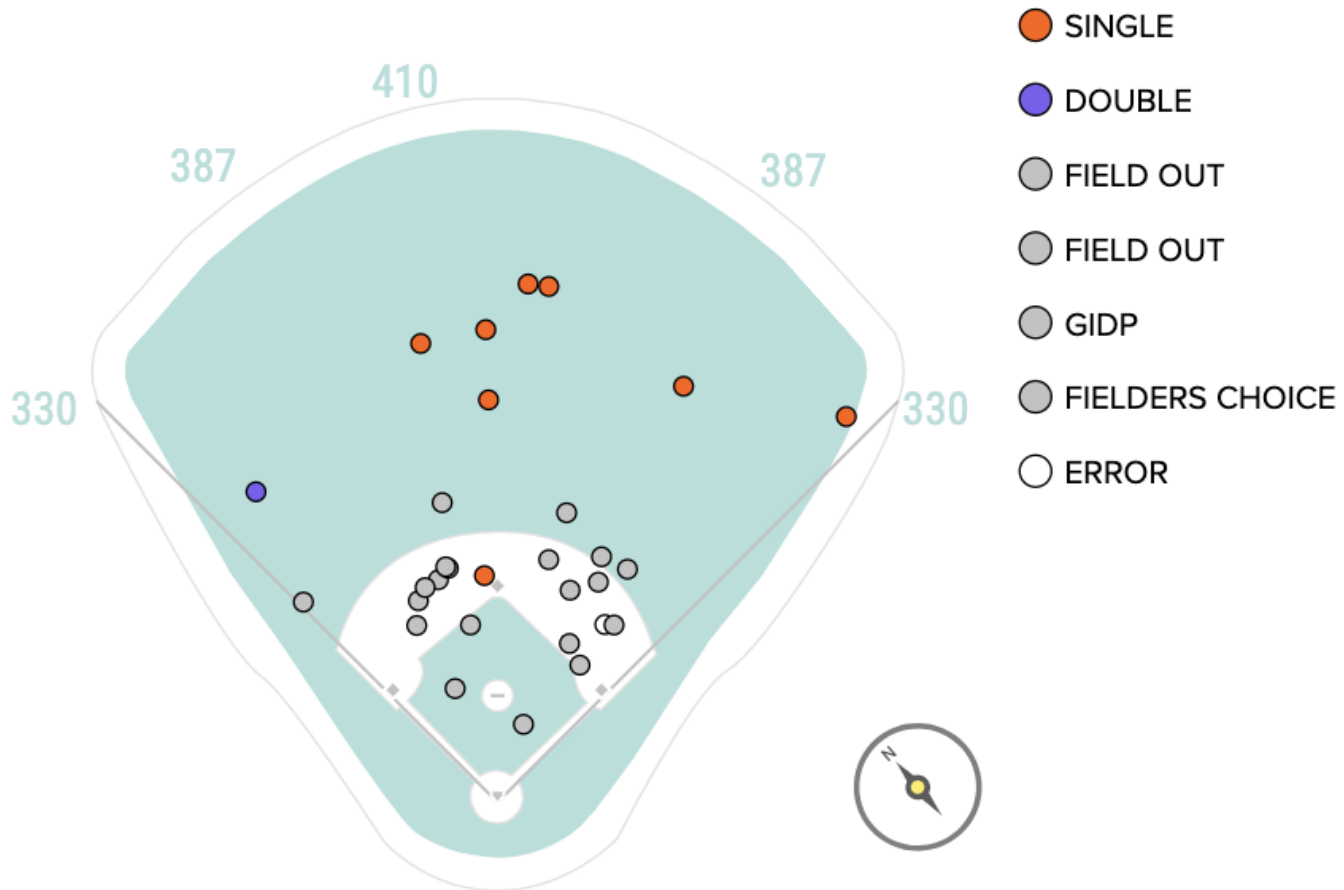
Exit Velocity: 105 MPH, Launch Angle: -25°

BA: .800 1B%: 80.0 2B%: 0.0 3B%: 0.0 HR %: 0.0



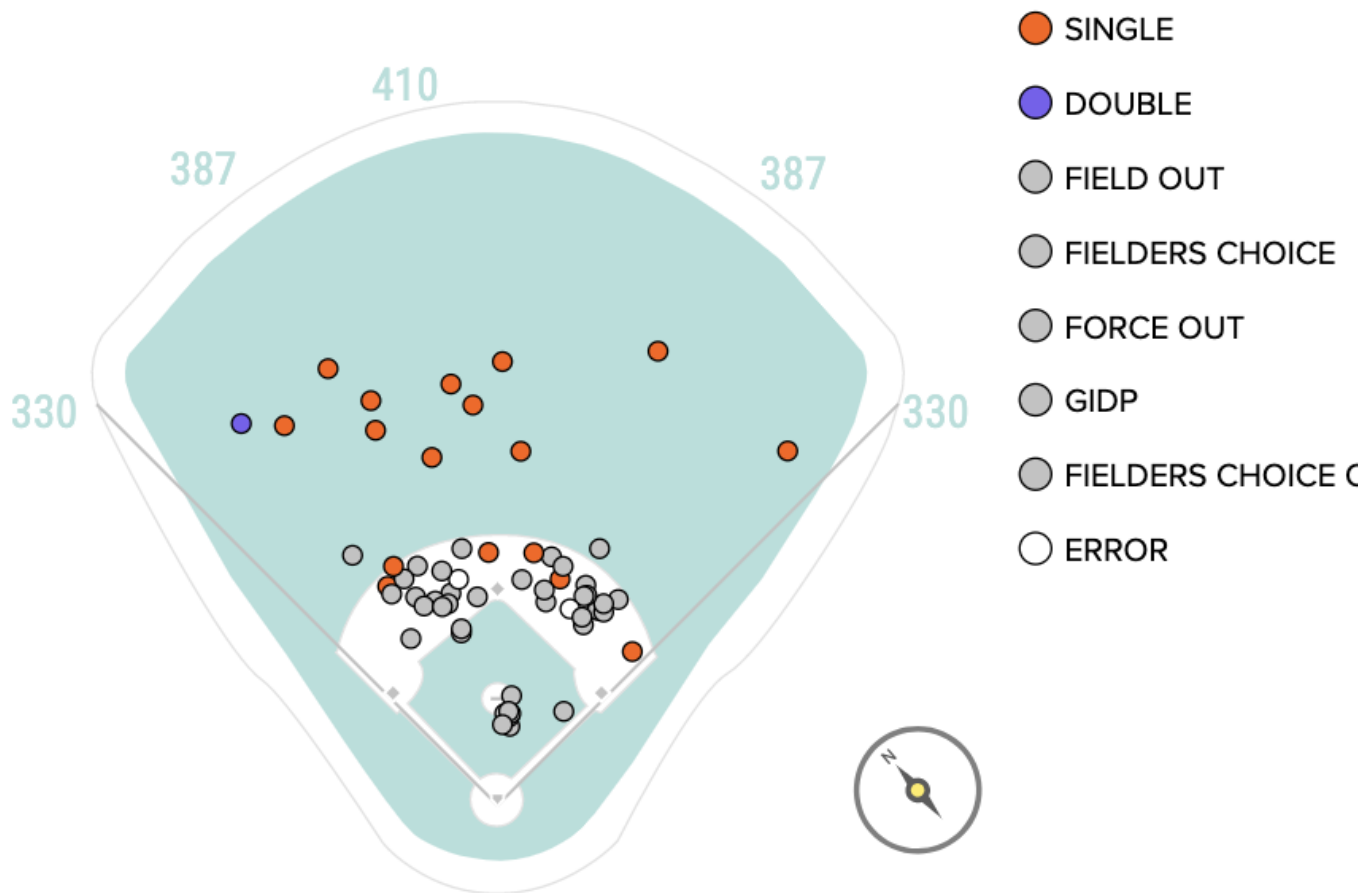
Exit Velocity: 105 MPH, Launch Angle: -20°

BA: .321 1B%: 28.6 2B%: 3.6 3B%: 0.0 HR %: 0.0



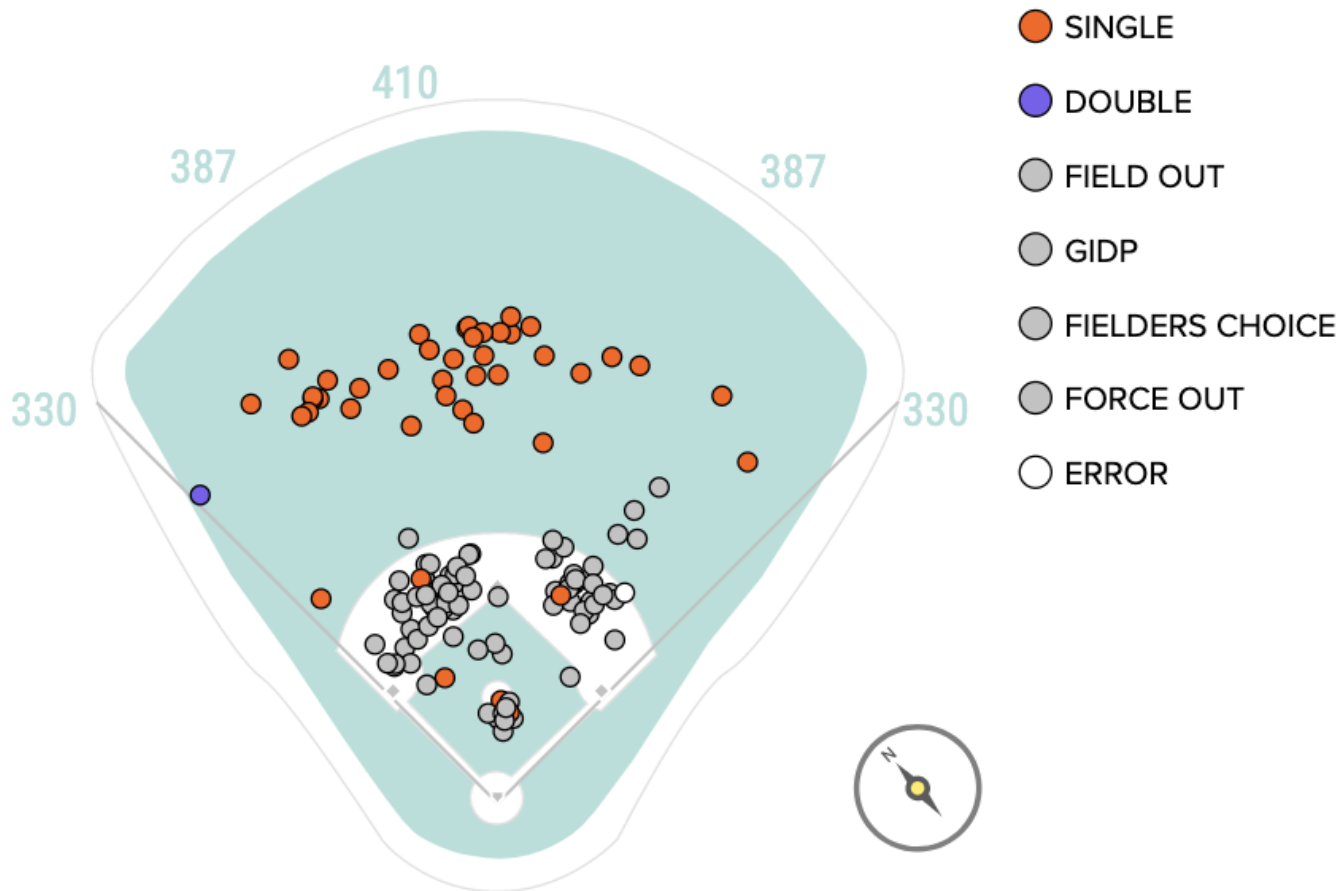
Exit Velocity: 105 MPH, Launch Angle: -15°

BA: .309 1B%: 29.1 2B%: 1.8 3B%: 0.0 HR %: 0.0



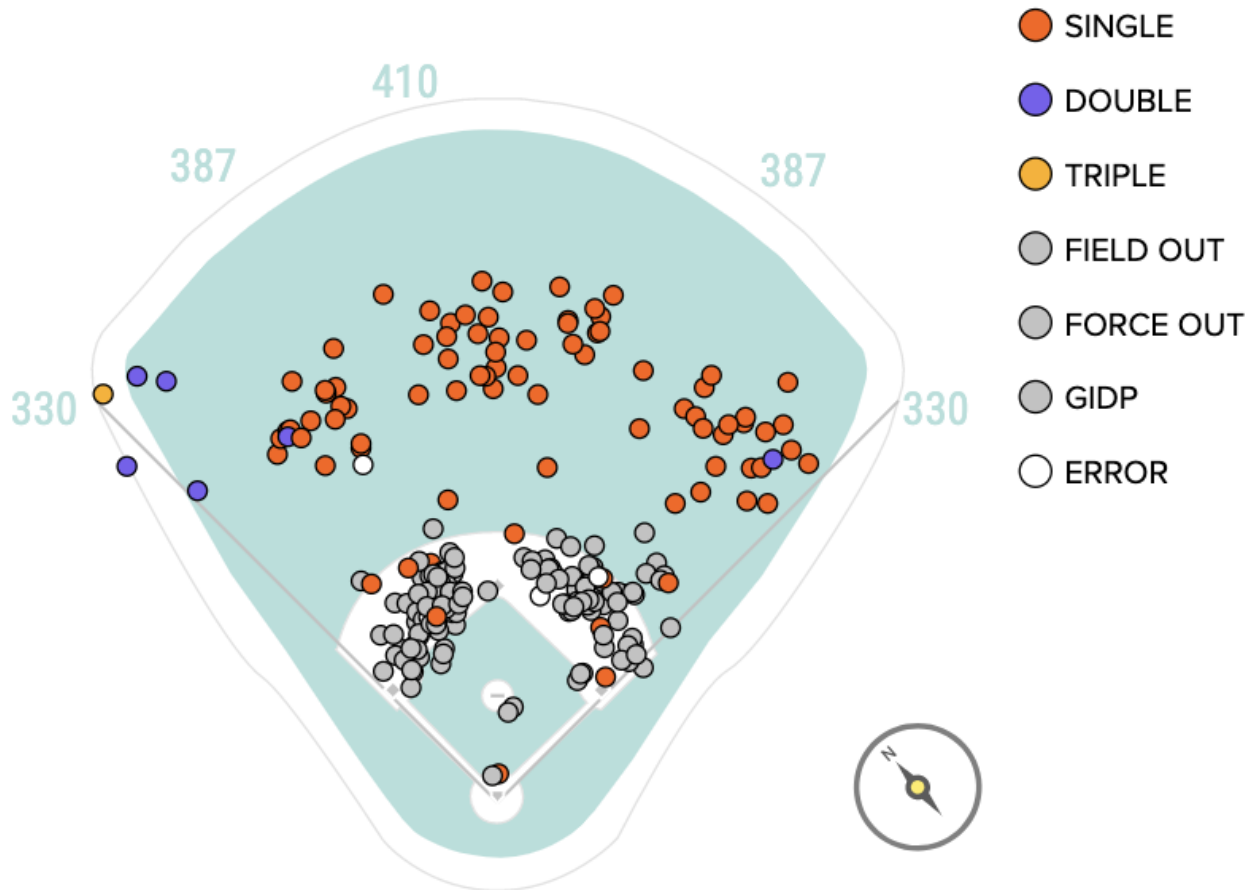
Exit Velocity: 105 MPH, Launch Angle: -10°

BA: .331 1B%: 31.6 2B%: 1.5 3B%: 0.0 HR %: 0.0



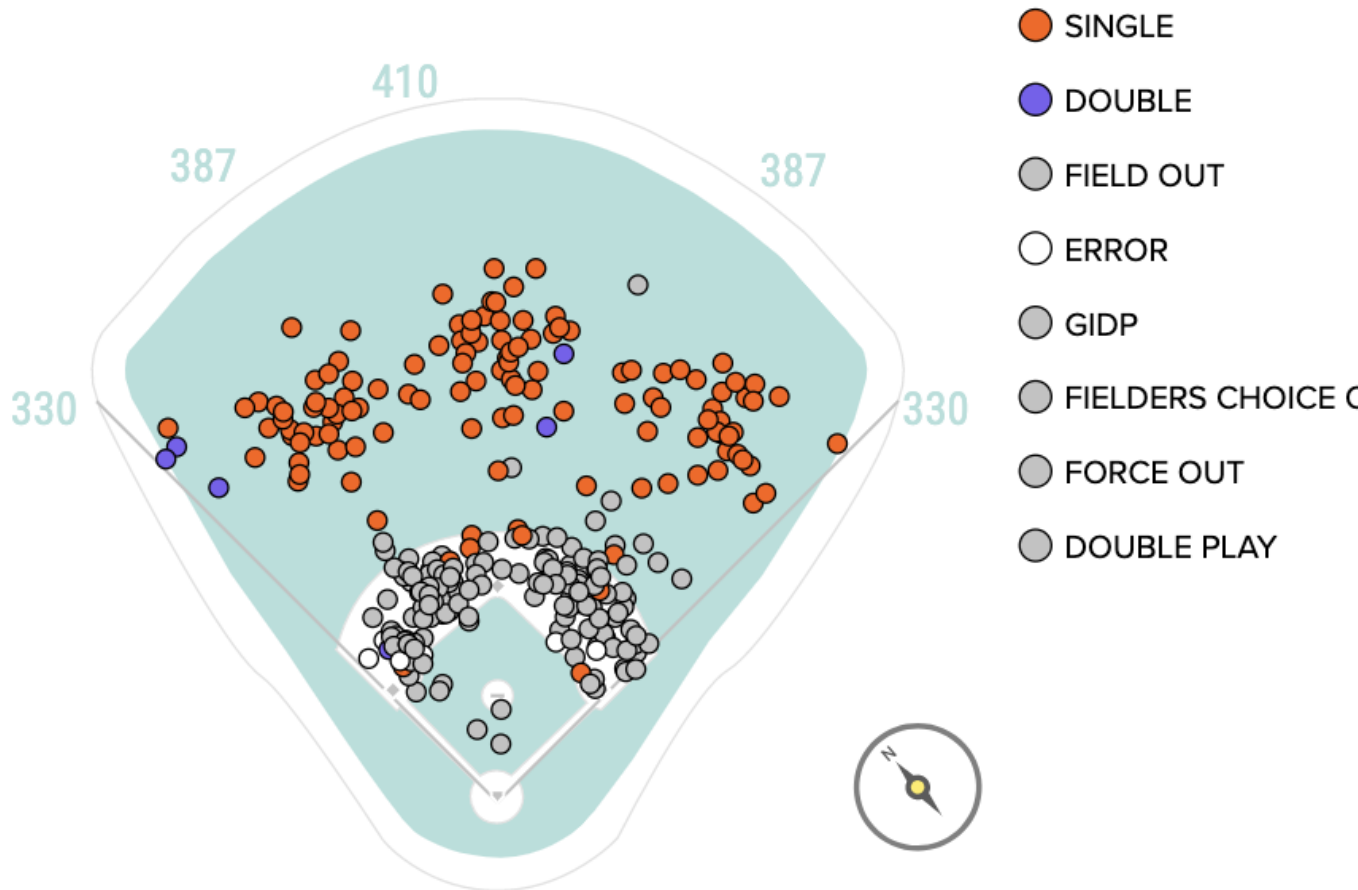
Exit Velocity: 105 MPH, Launch Angle: -5°

BA: .391 1B%: 36.4 2B%: 2.2 3B%: 0.4 HR %: 0.0



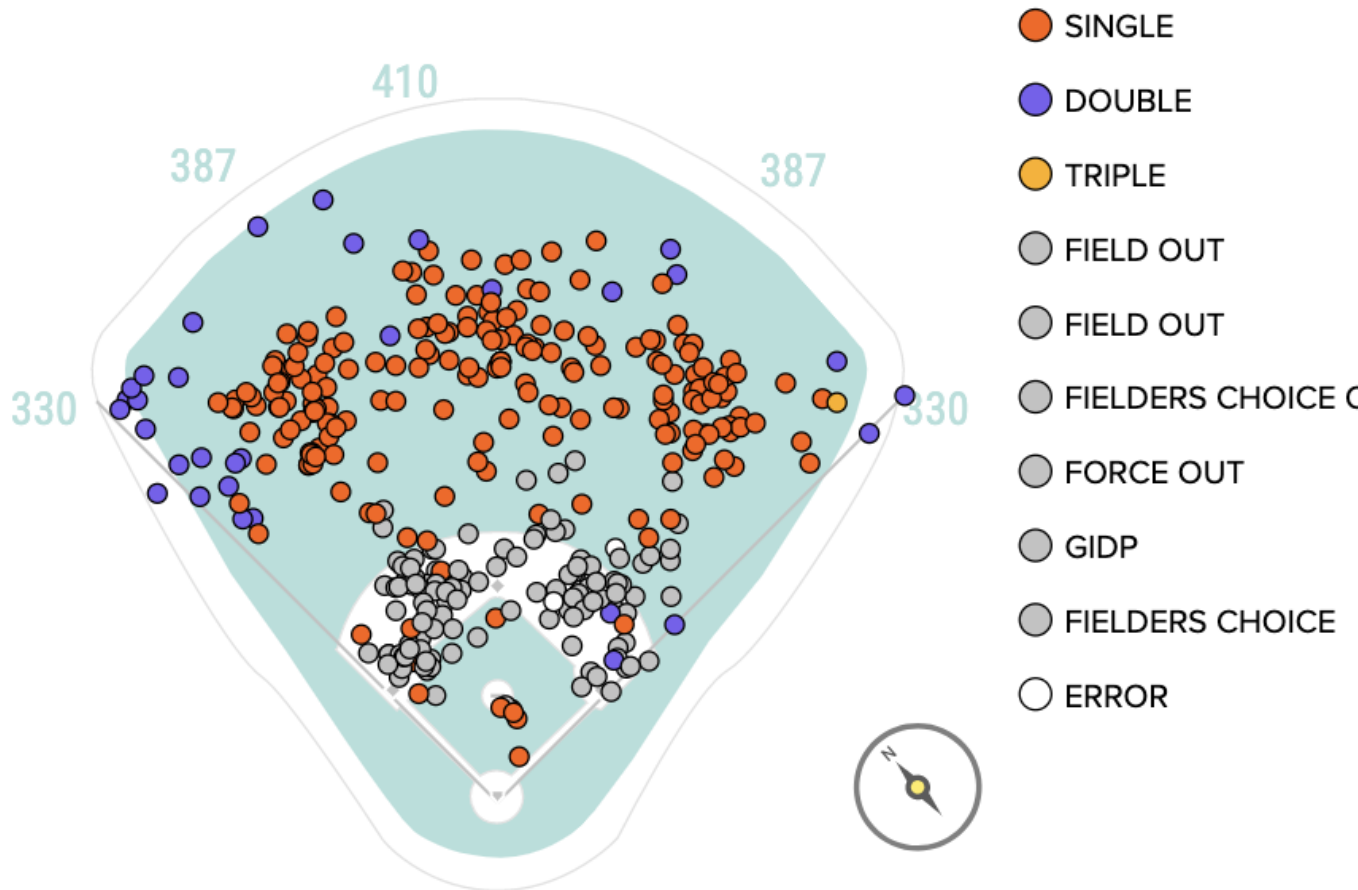
Exit Velocity: 105 MPH, Launch Angle: 0°

BA: .413 1B%: 39.3 2B%: 2.0 3B%: 0.0 HR %: 0.0



Exit Velocity: 105 MPH, Launch Angle: 5°

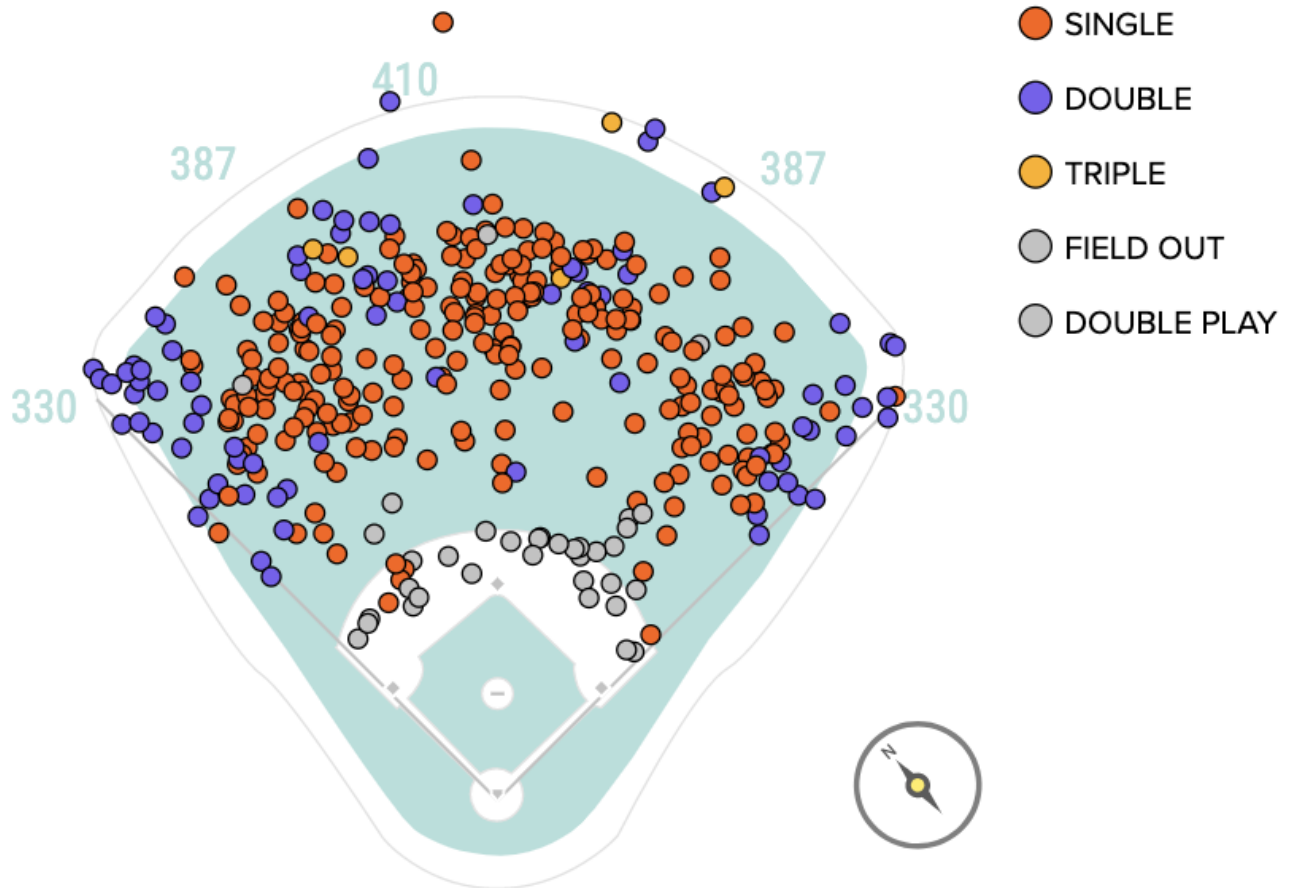
BA: .644 1B%: 55.1 2B%: 9.0 3B%: 0.3 HR %: 0.0





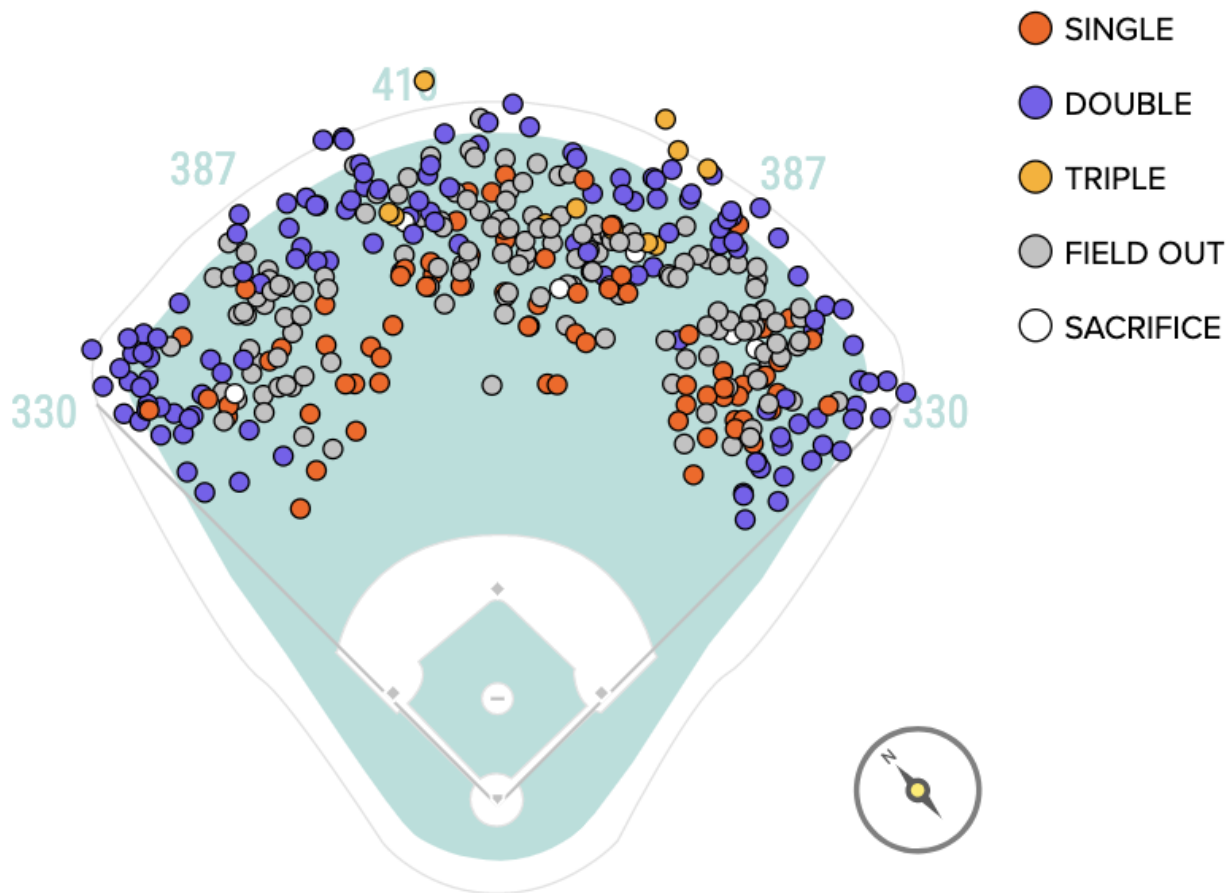
Exit Velocity: 105 MPH, Launch Angle: 10°

BA: .904 1B%: 66.0 2B%: 22.9 3B%: 1.4 HR %: 0.0



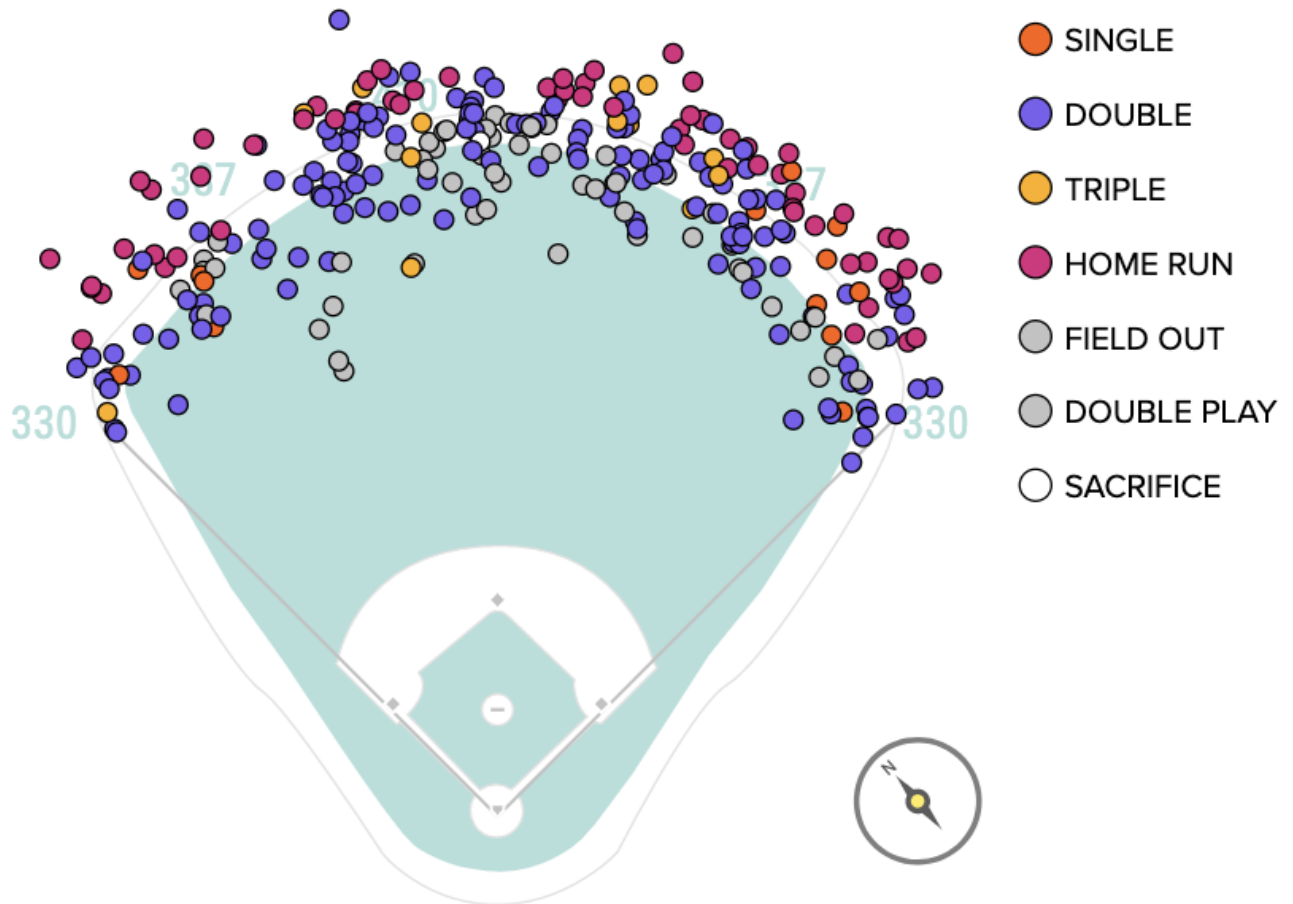
Exit Velocity: 105 MPH, Launch Angle: 15°

BA: .561 1B%: 20.1 2B%: 33.4 3B%: 2.7 HR %: 0.0



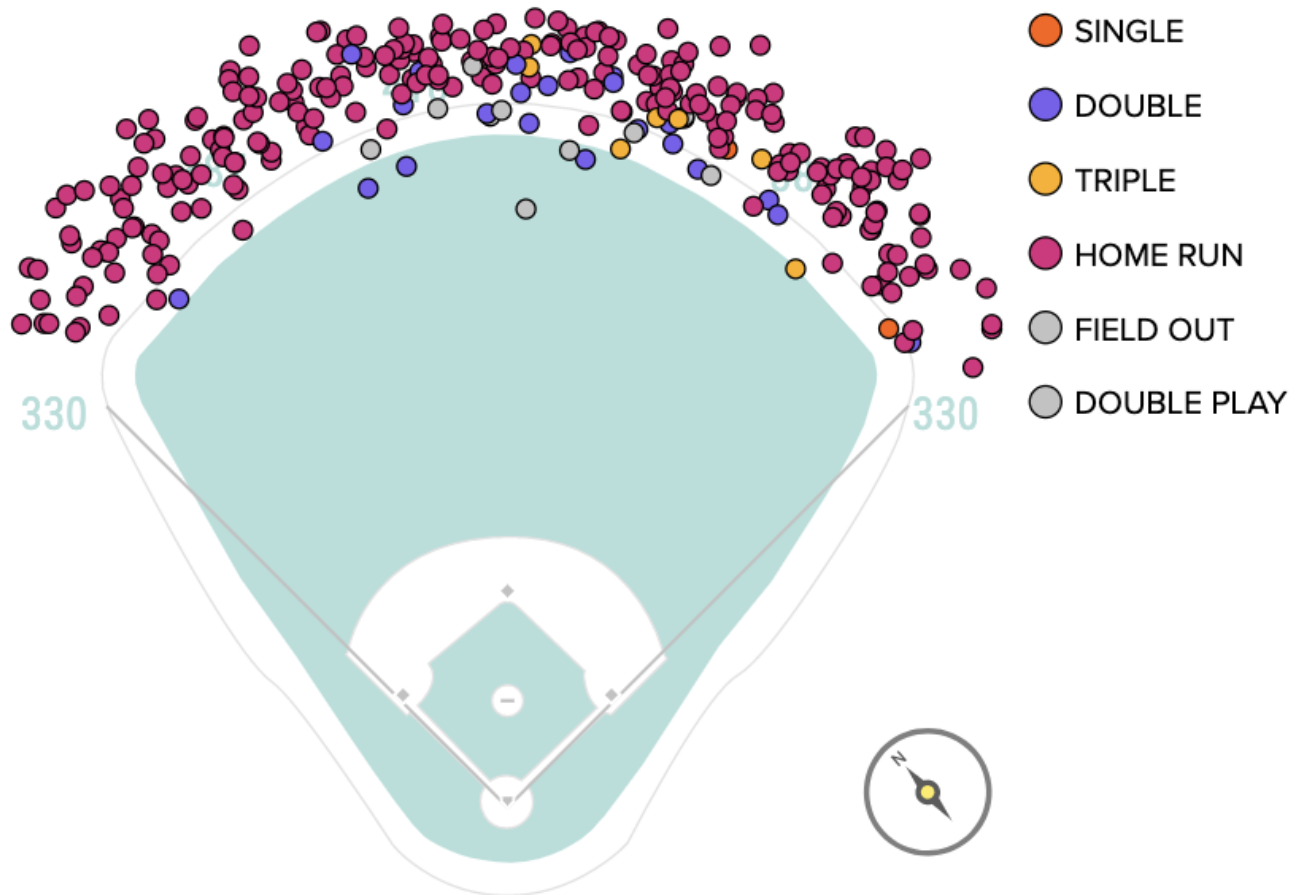
Exit Velocity: 105 MPH, Launch Angle: 20°

BA: .798 1B%: 3.8 2B%: 48.3 3B%: 4.5 HR %: 23.3



Exit Velocity: 105 MPH, Launch Angle: 25°

BA: .962 1B%: 0.7 2B%: 8.3 3B%: 2.4 HR %: 84.7



Exit Velocity: 105 MPH, Launch Angle: 30°

BA: .904 1B%: 0.0 2B%: 2.4 3B%: 1.2 HR %: 86.8

