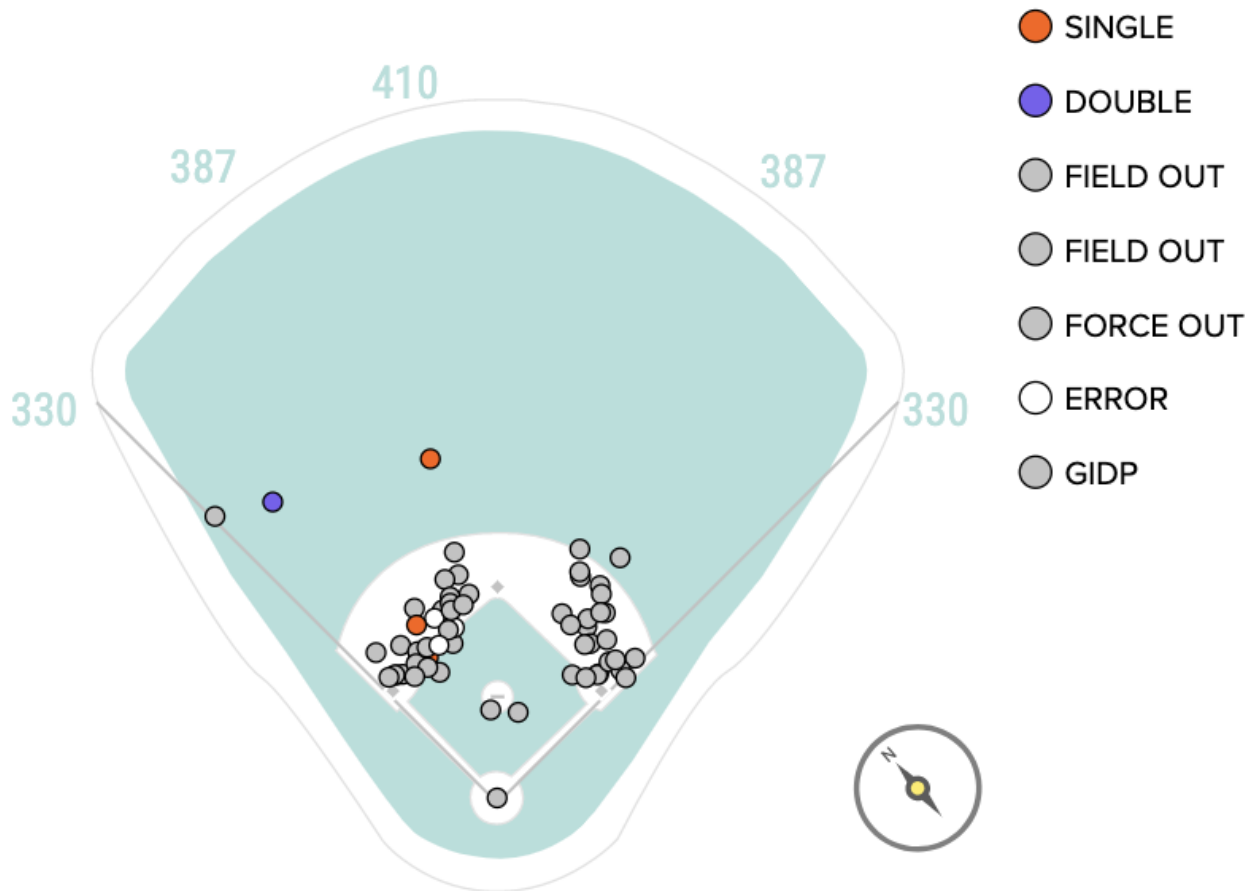


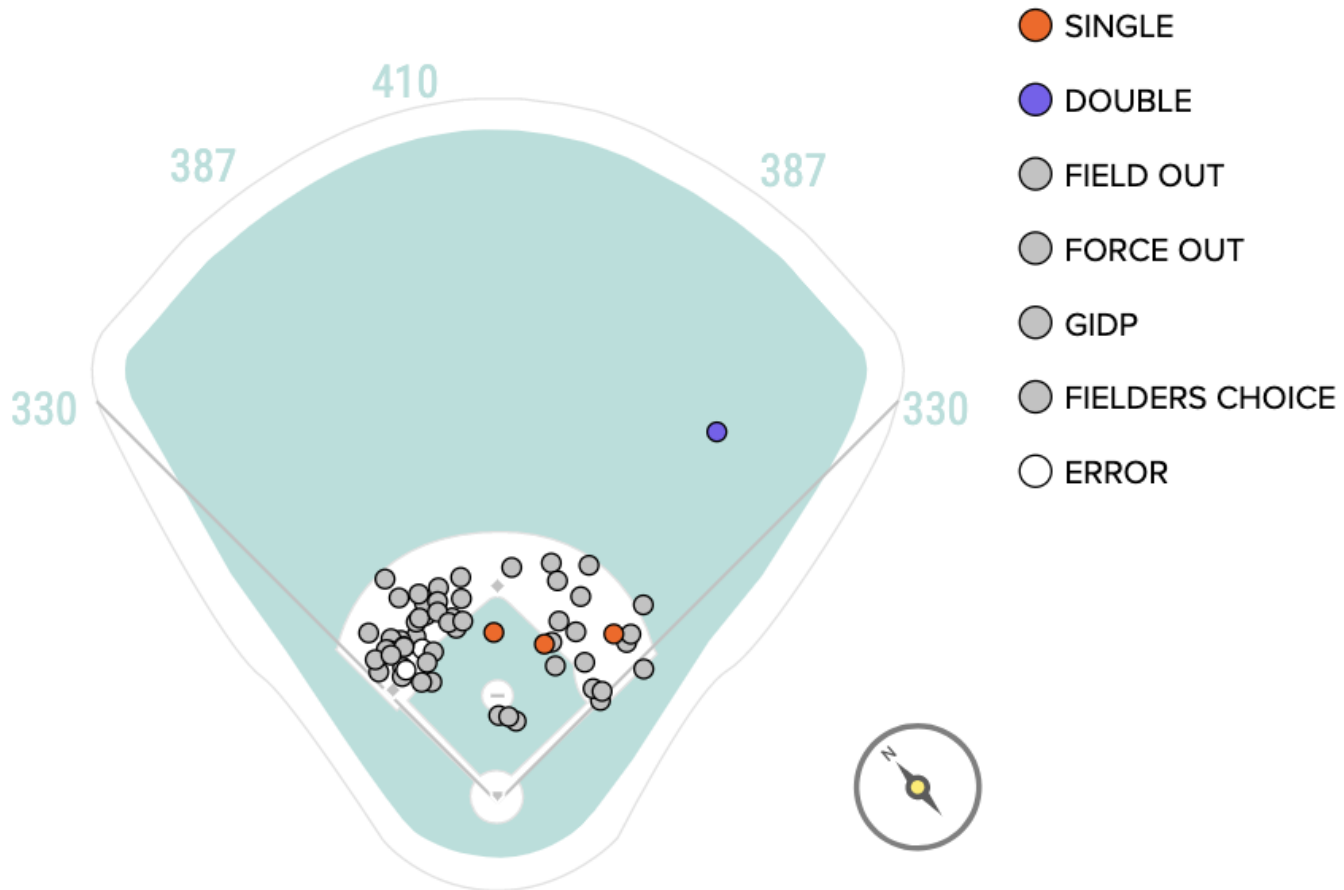
Exit Velocity: 75 MPH, Launch Angle: -30°

BA: .081 1B%: 6.5 2B%: 1.6 3B%: 0.0 HR %: 0.0



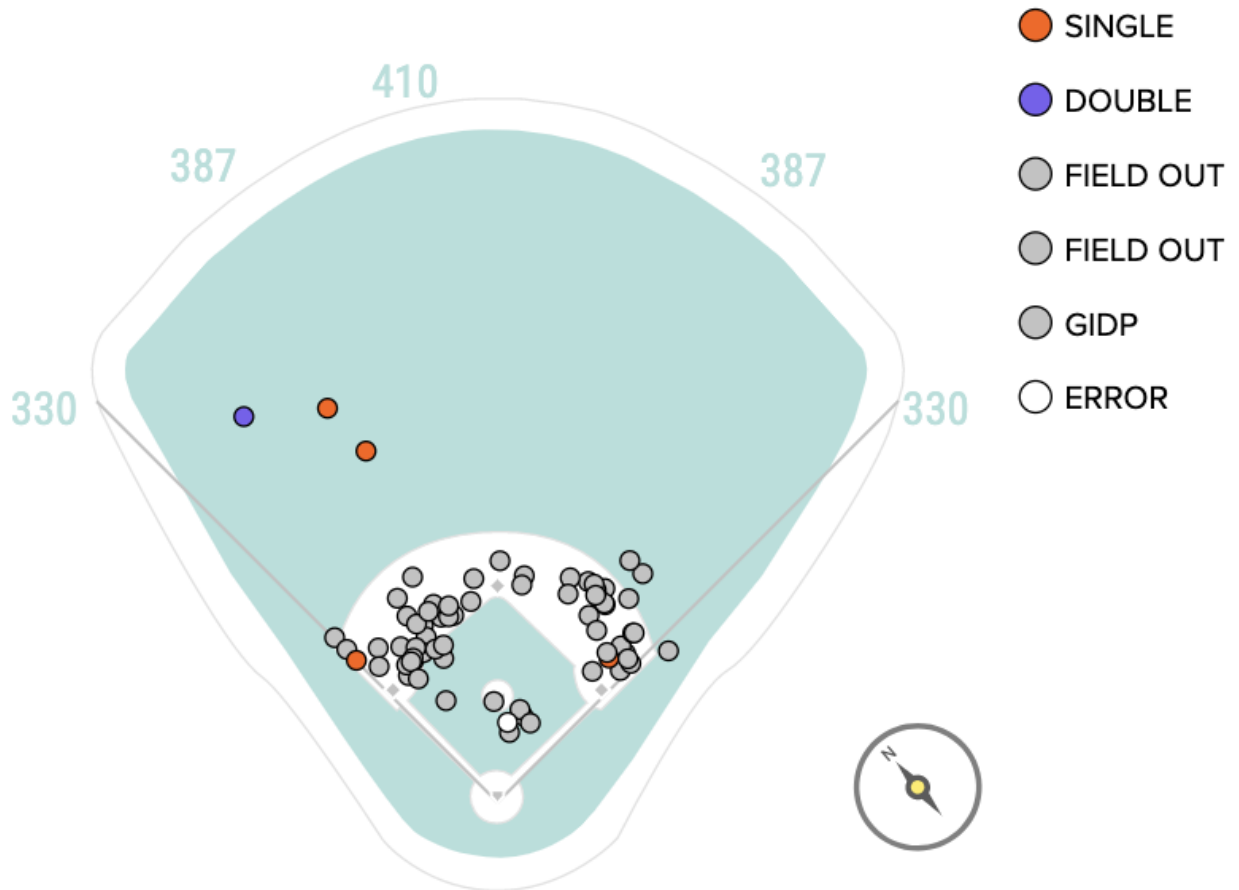
Exit Velocity: 75 MPH, Launch Angle: -25°

BA: .094 1B%: 7.5 2B%: 1.9 3B%: 0.0 HR %: 0.0



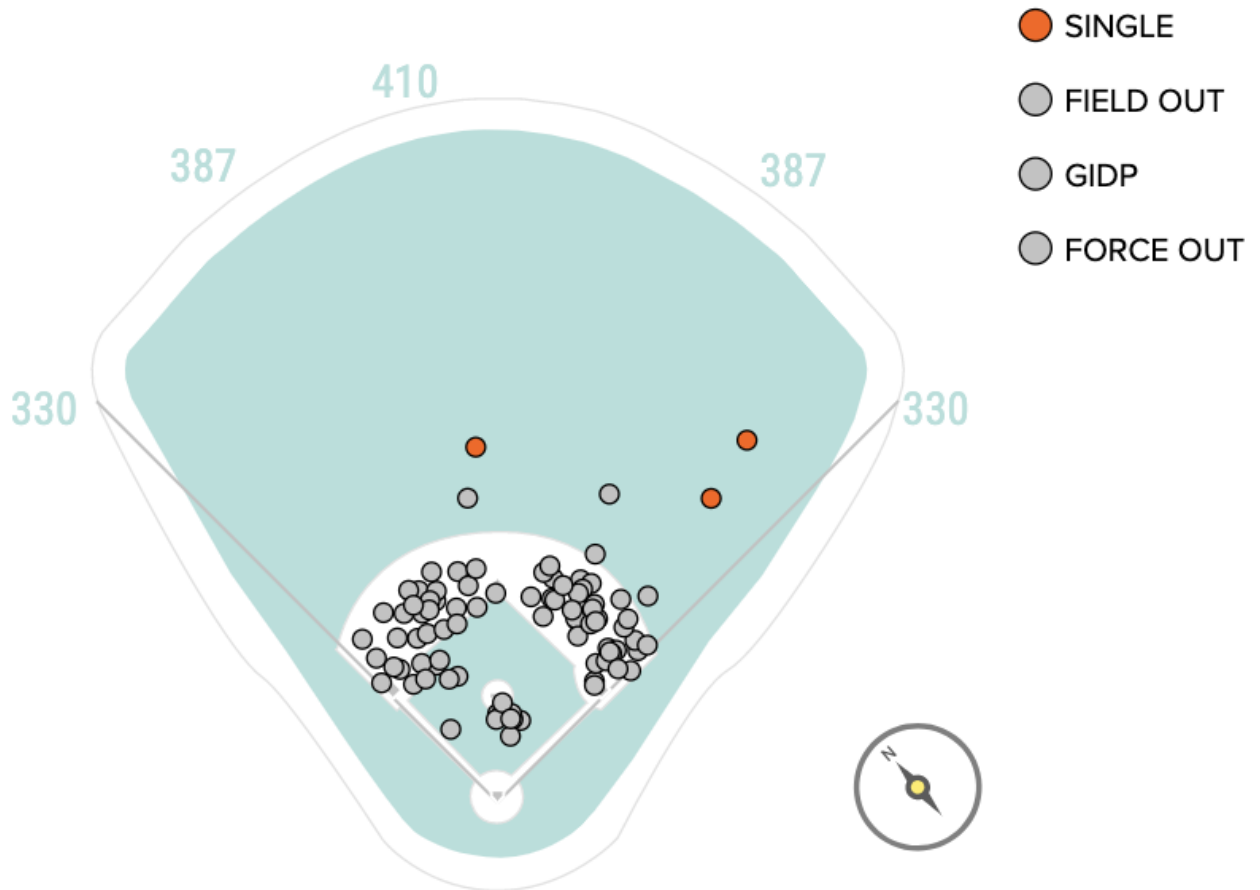
Exit Velocity: 75 MPH, Launch Angle: -20°

BA: .072 1B%: 5.8 2B%: 1.4 3B%: 0.0 HR %: 0.0



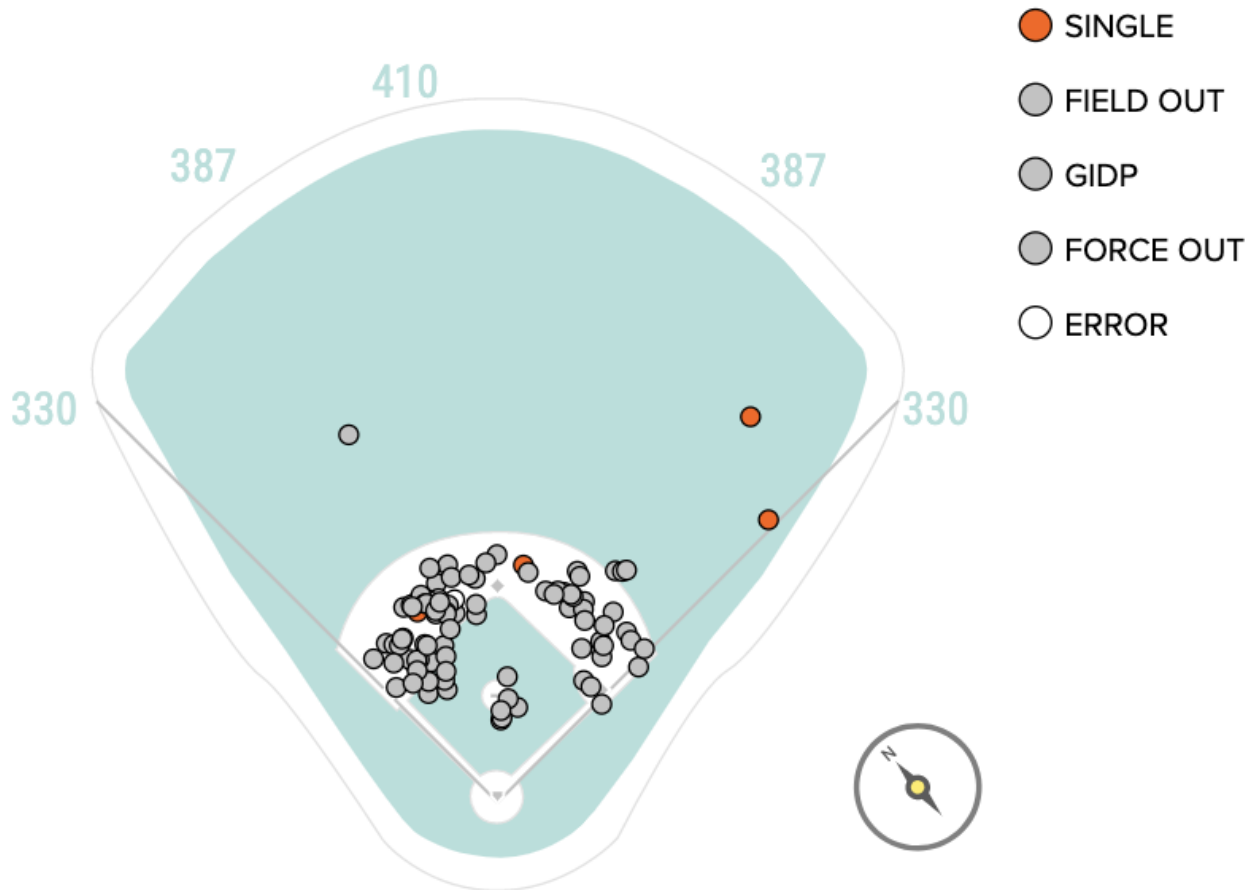
Exit Velocity: 75 MPH, Launch Angle: -15°

BA: .033 1B%: 3.3 2B%: 0.0 3B%: 0.0 HR %: 0.0



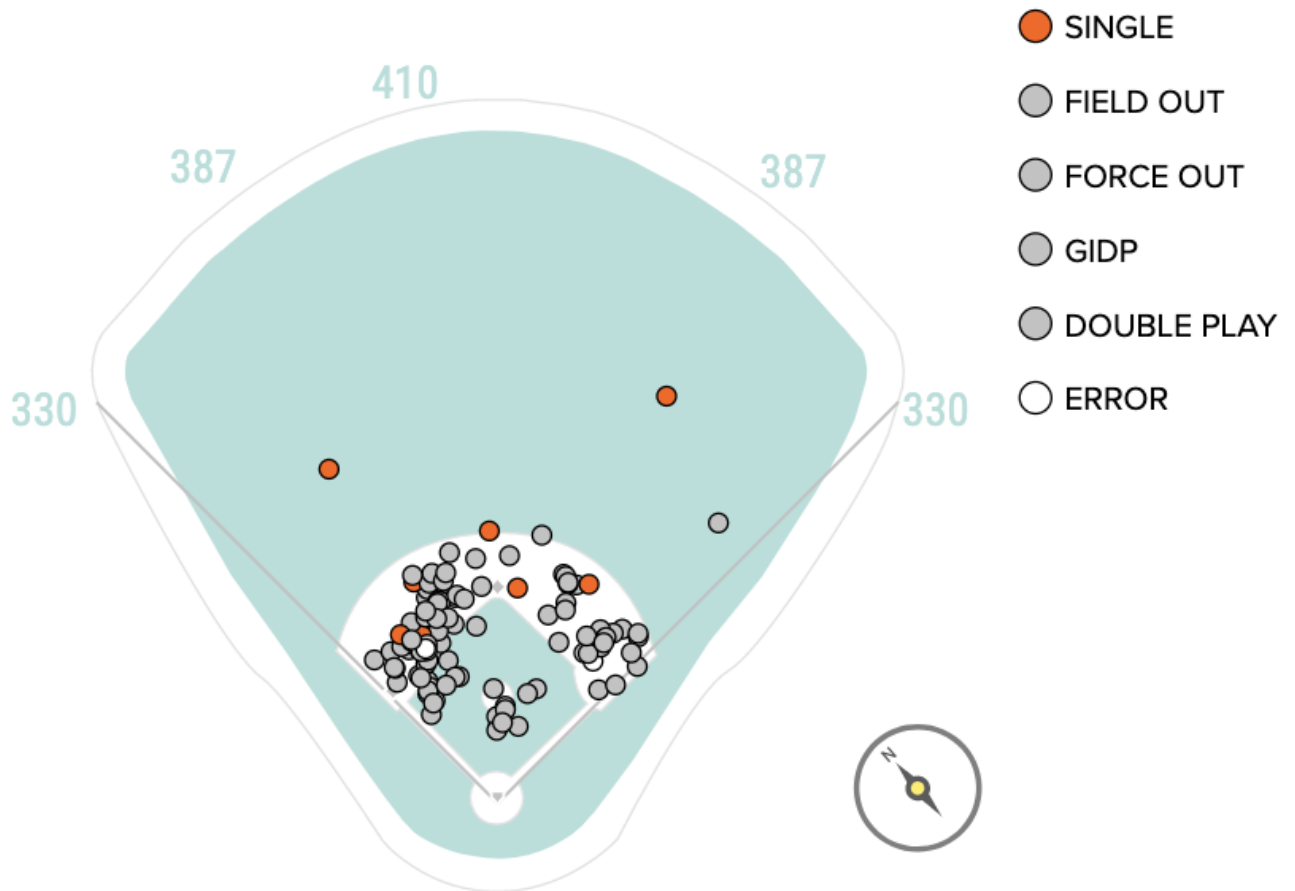
Exit Velocity: 75 MPH, Launch Angle: -10°

BA: .062 1B%: 6.2 2B%: 0.0 3B%: 0.0 HR %: 0.0



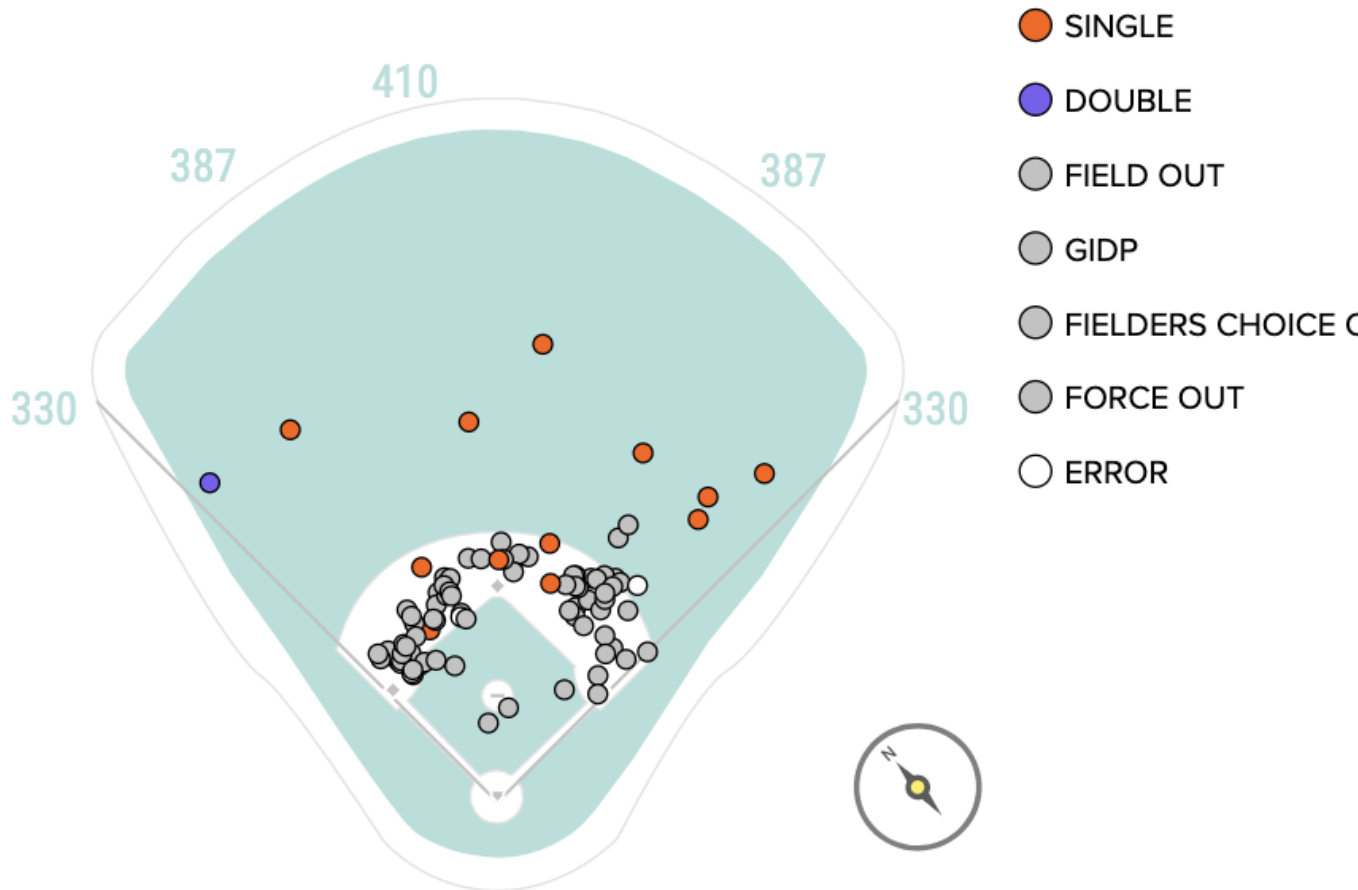
Exit Velocity: 75 MPH, Launch Angle:  $-5^{\circ}$

BA: .087 1B%: 8.7 2B%: 0.0 3B%: 0.0 HR %: 0.0



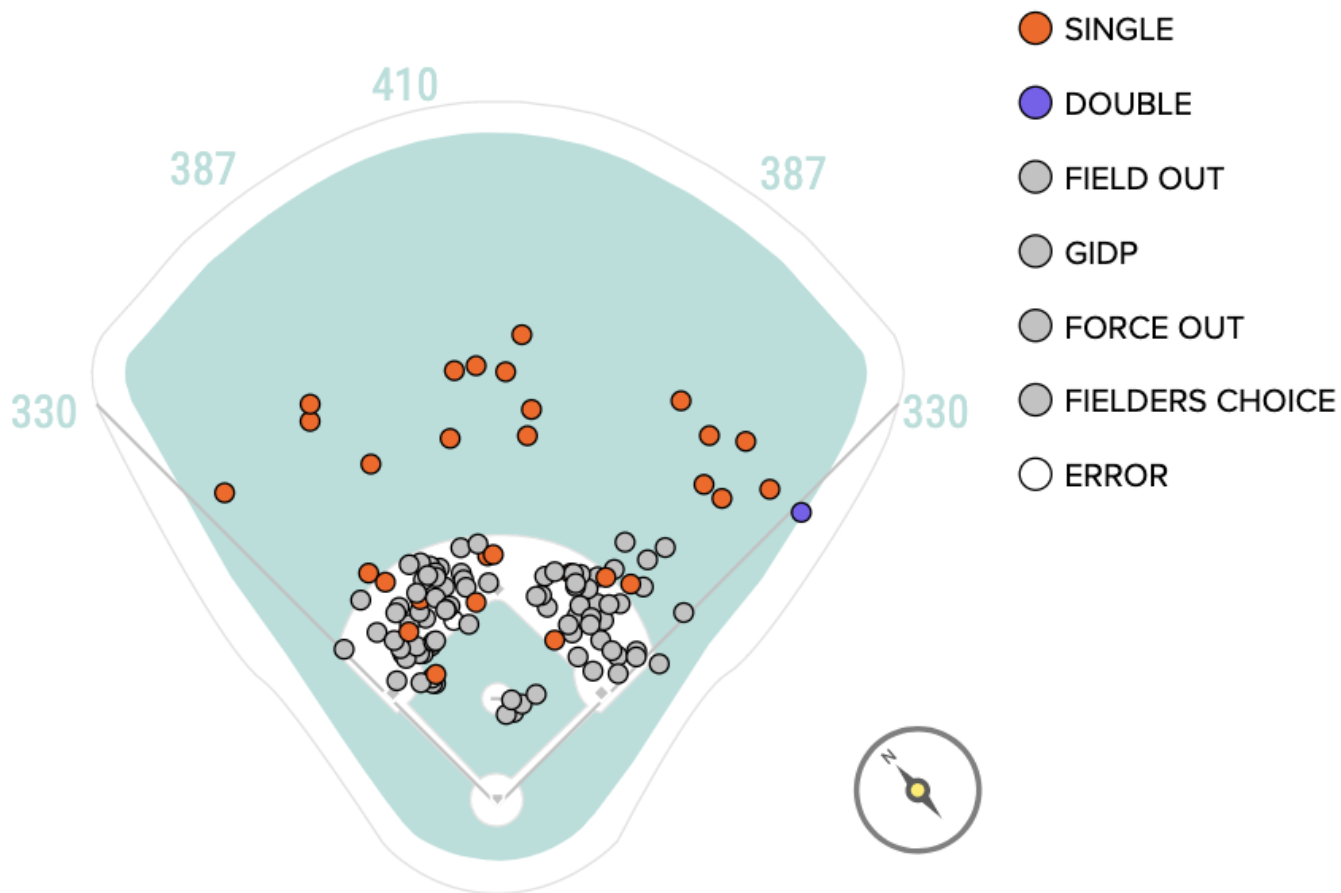
Exit Velocity: 75 MPH, Launch Angle: 0°

BA: .140 1B%: 14.0 2B%: 0.0 3B%: 0.0 HR %: 0.0



Exit Velocity: 75 MPH, Launch Angle: 5°

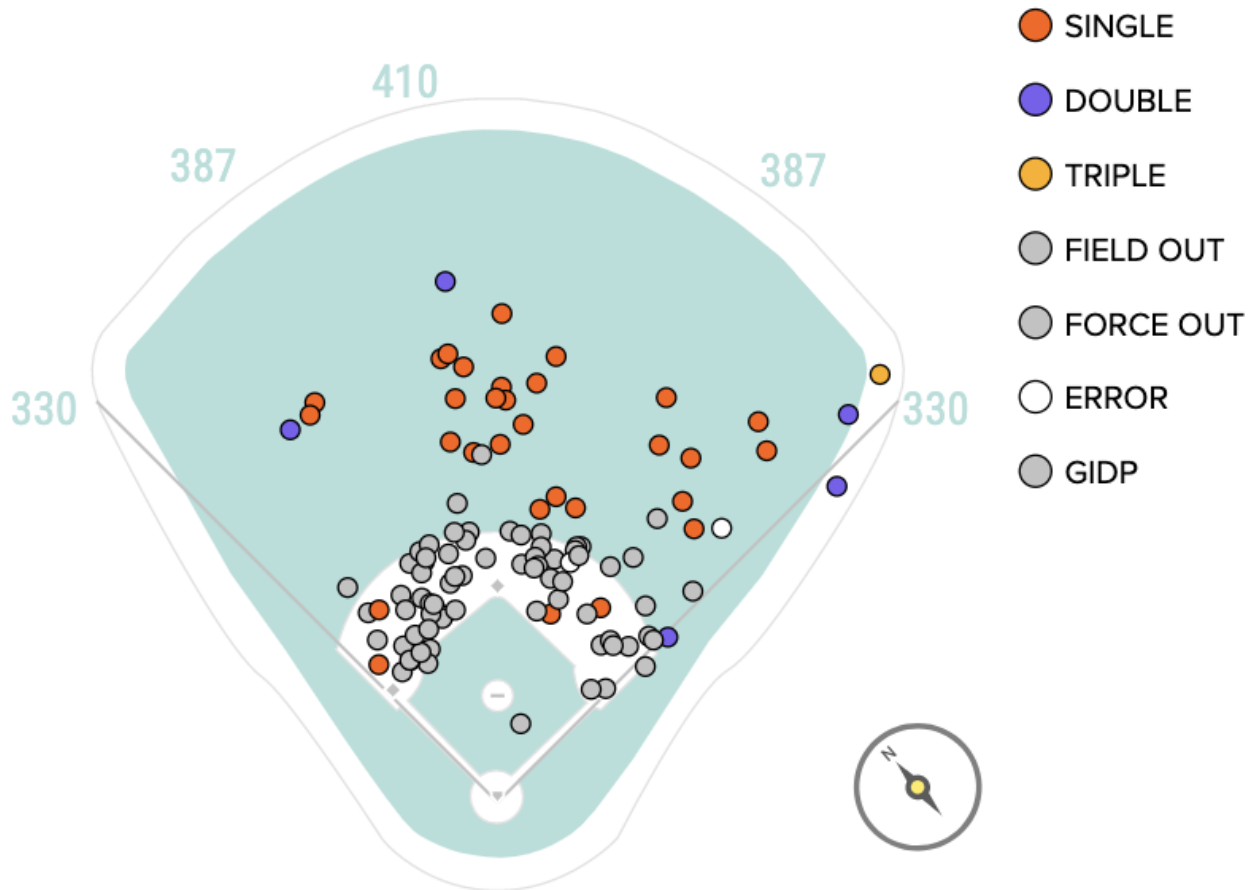
BA: .236 1B%: 22.0 2B%: 1.6 3B%: 0.0 HR %: 0.0





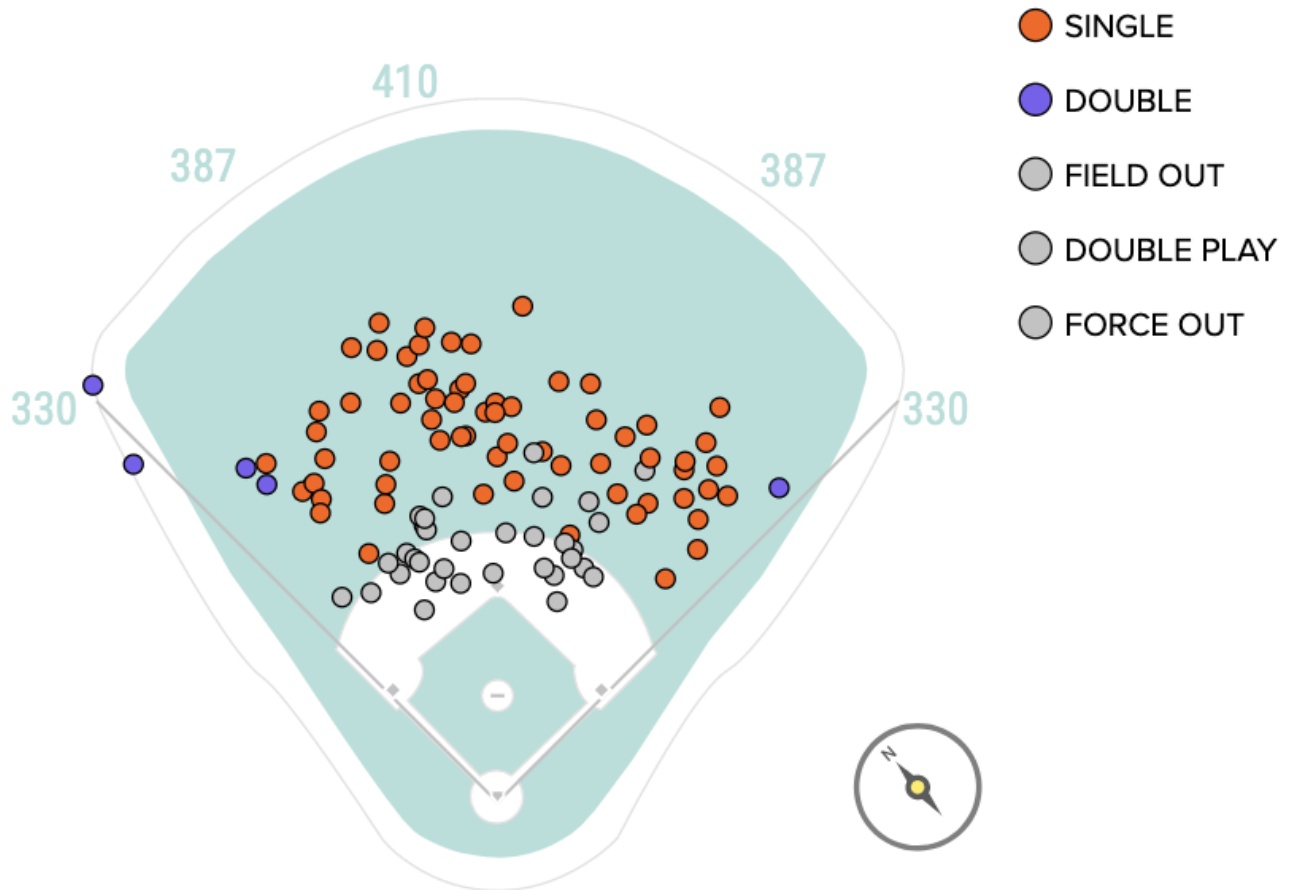
Exit Velocity: 75 MPH, Launch Angle: 10°

BA: .354 1B%: 30.1 2B%: 4.4 3B%: 0.9 HR %: 0.0



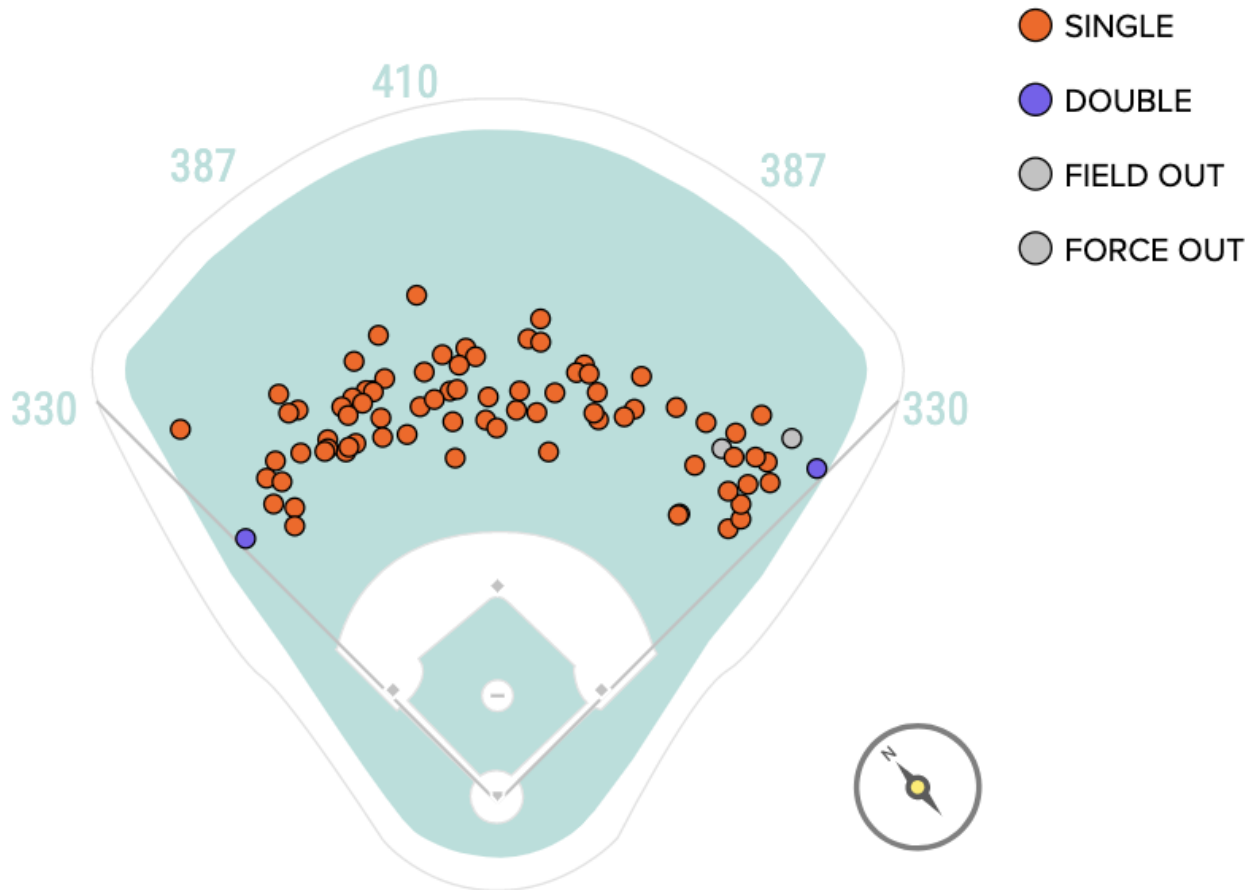
Exit Velocity: 75 MPH, Launch Angle: 15°

BA: .673 1B%: 62.5 2B%: 4.8 3B%: 0.0 HR %: 0.0



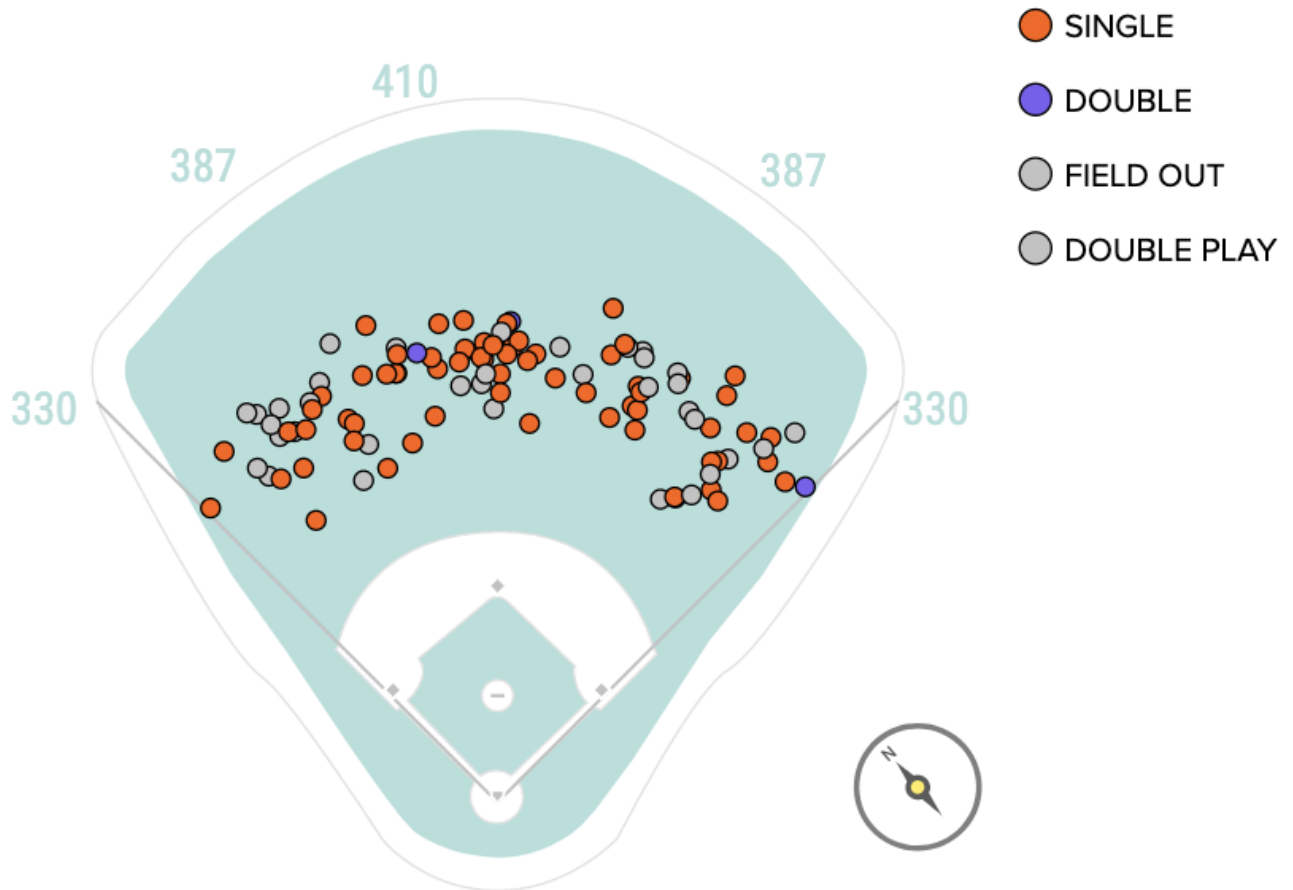
Exit Velocity: 75 MPH, Launch Angle: 20°

BA: .976 1B%: 94.0 2B%: 3.6 3B%: 0.0 HR %: 0.0



Exit Velocity: 75 MPH, Launch Angle: 25°

BA: .670 1B%: 64.1 2B%: 2.9 3B%: 0.0 HR %: 0.0



Exit Velocity: 75 MPH, Launch Angle: 30°

BA: .198 1B%: 13.6 2B%: 4.9 3B%: 1.2 HR %: 0.0

