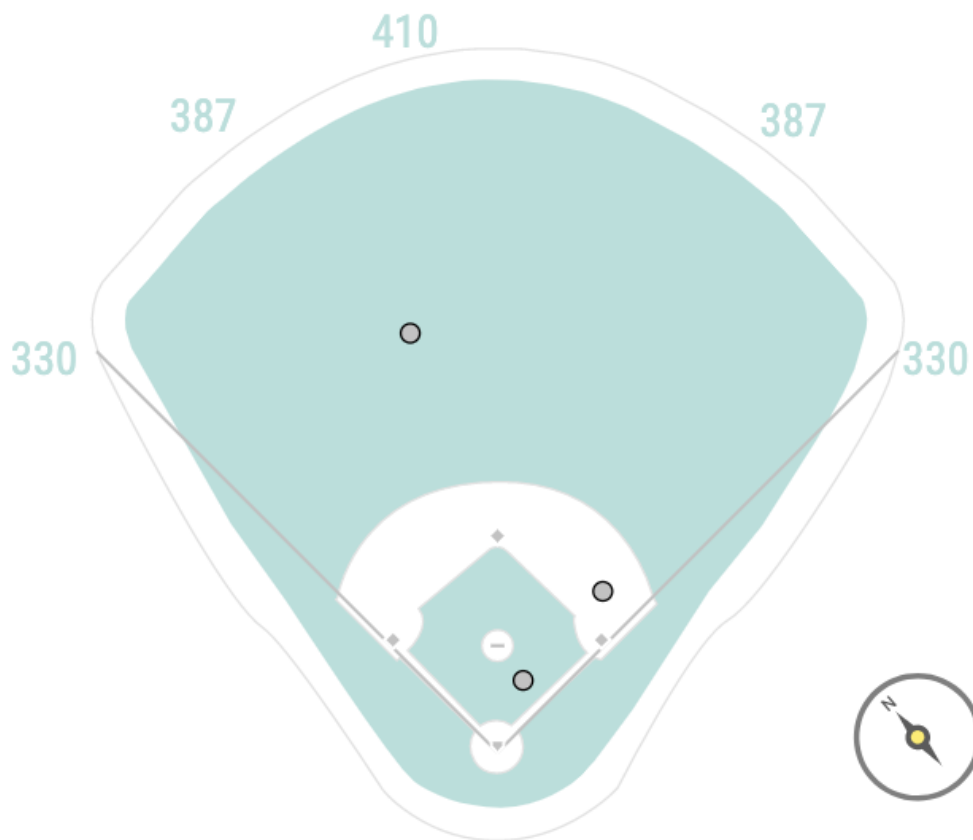


Exit Velocity: 50 MPH, Launch Angle: -30°

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

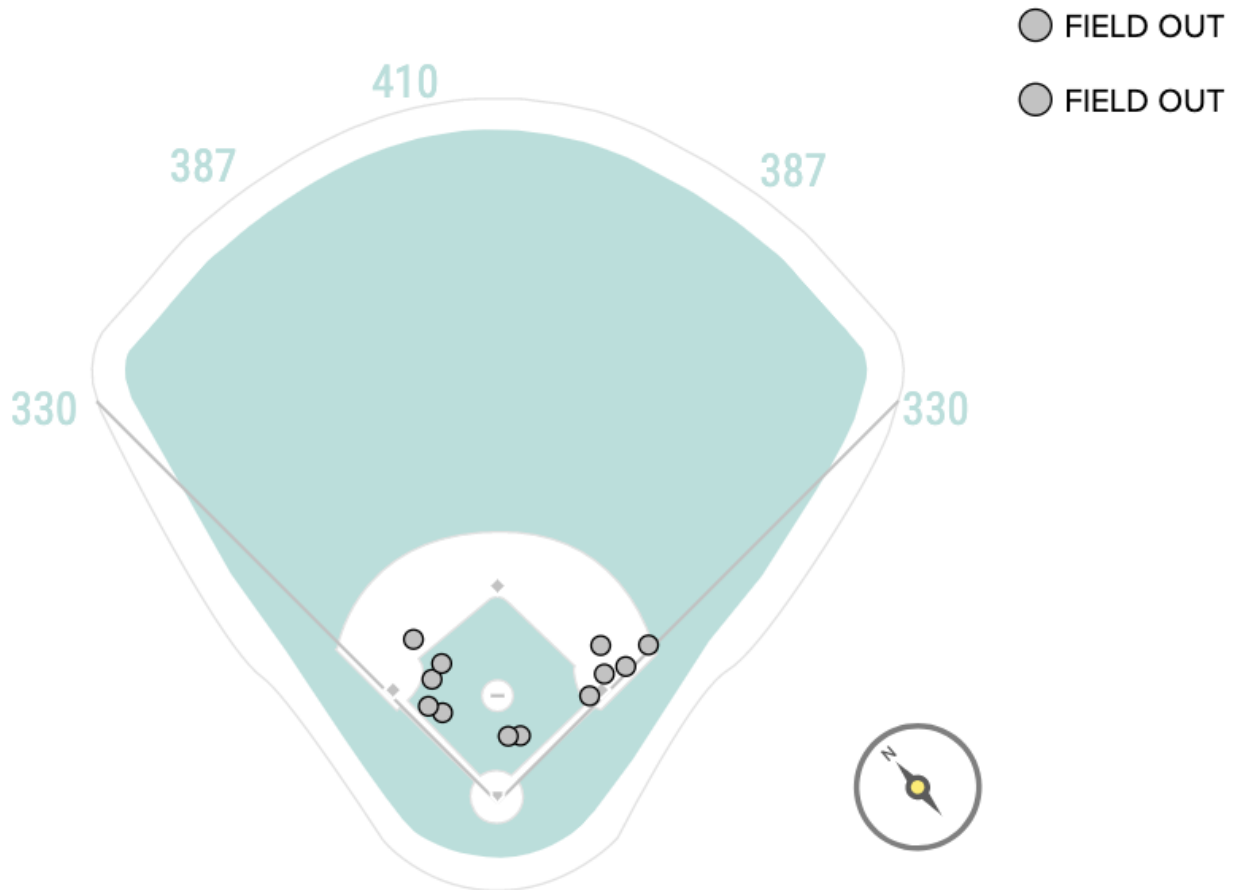


● FIELD OUT



Exit Velocity: 50 MPH, Launch Angle: -25°

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

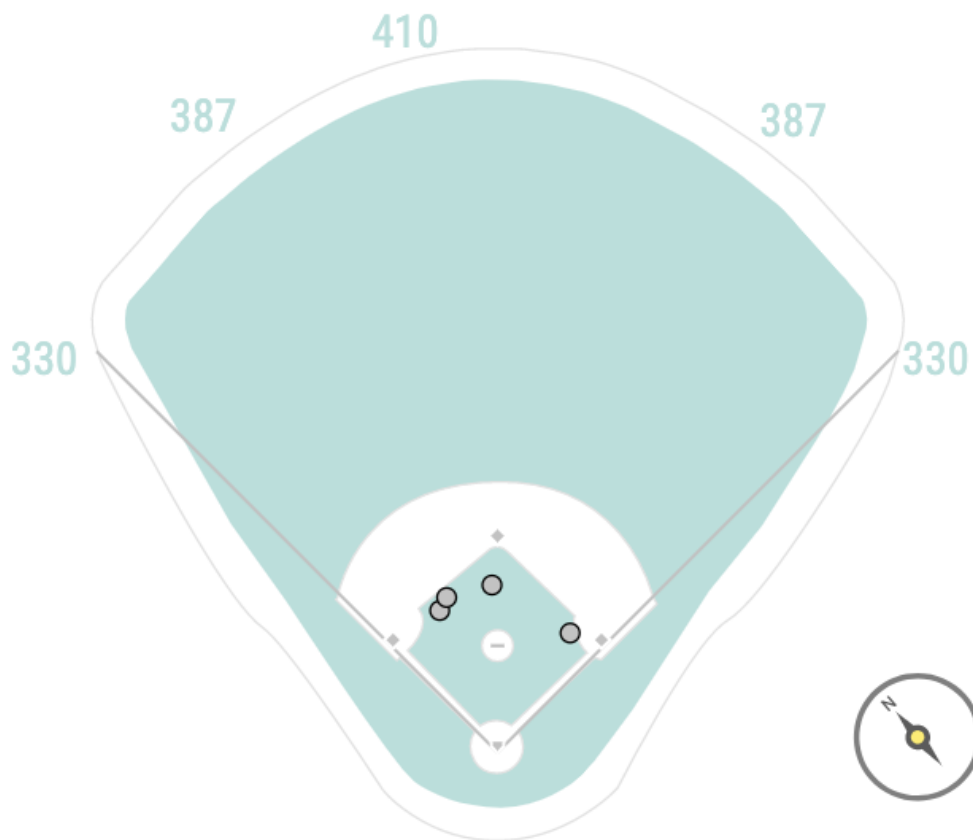


Exit Velocity: 50 MPH, Launch Angle: -20°

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



● FIELD OUT

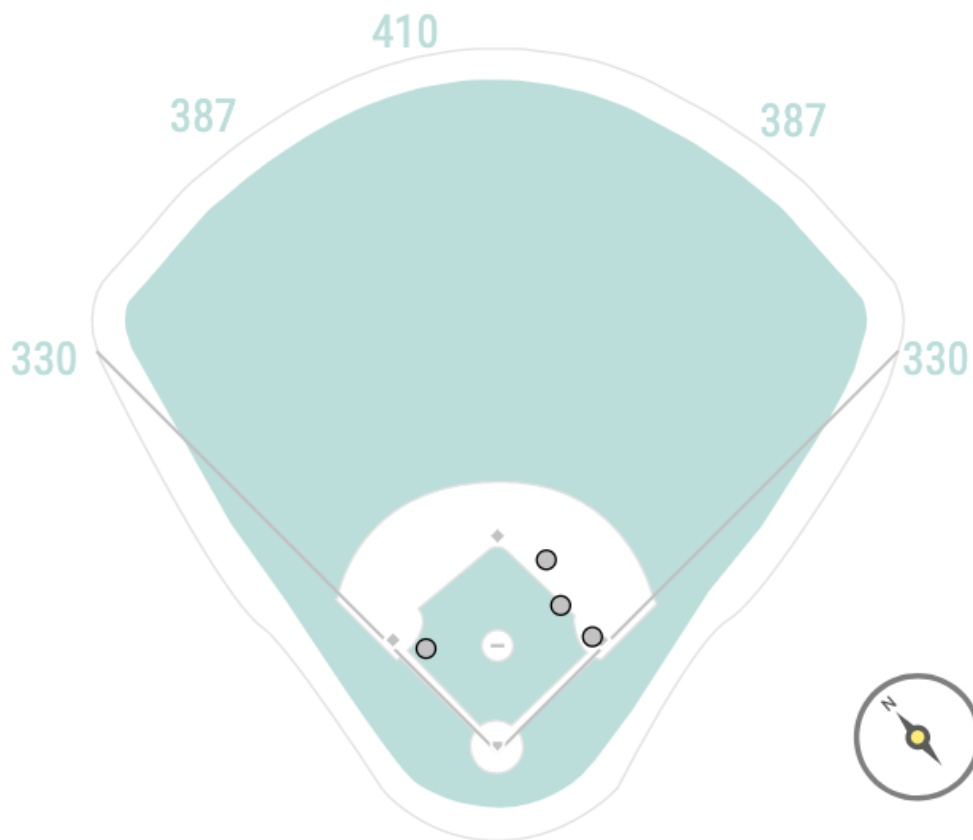


Exit Velocity: 50 MPH, Launch Angle: -15°

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

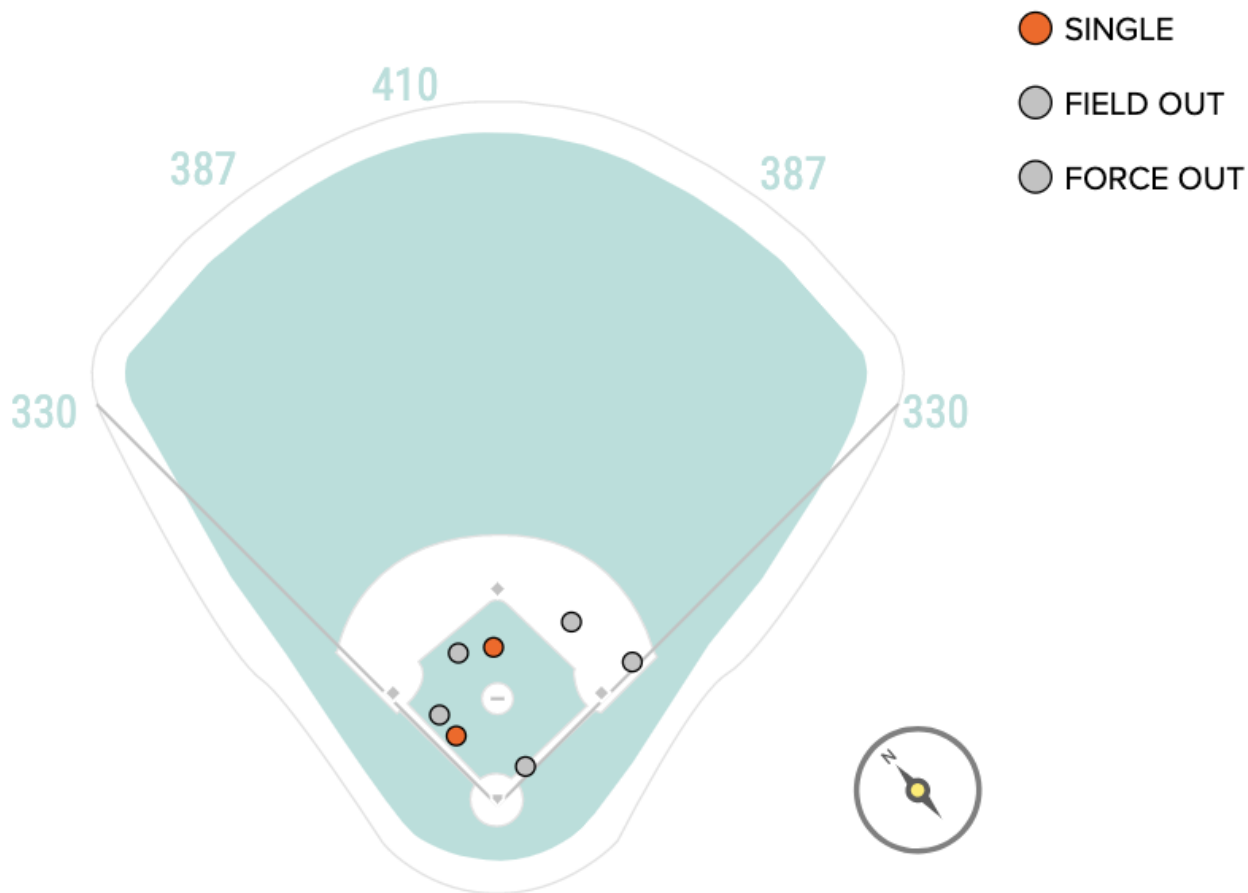


● FIELD OUT



Exit Velocity: 50 MPH, Launch Angle: -10°

BA: .286 1B%: 28.6 2B%: 0.0 3B%: 0.0 HR %: 0.0

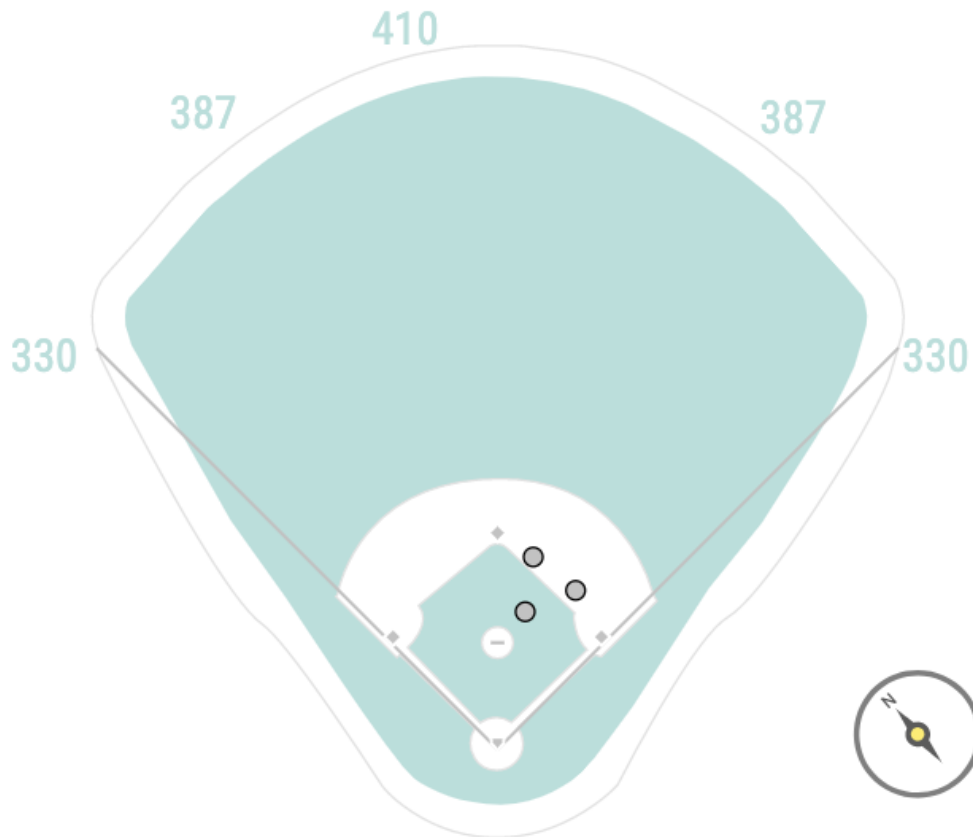


Exit Velocity: 50 MPH, Launch Angle: -5°

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

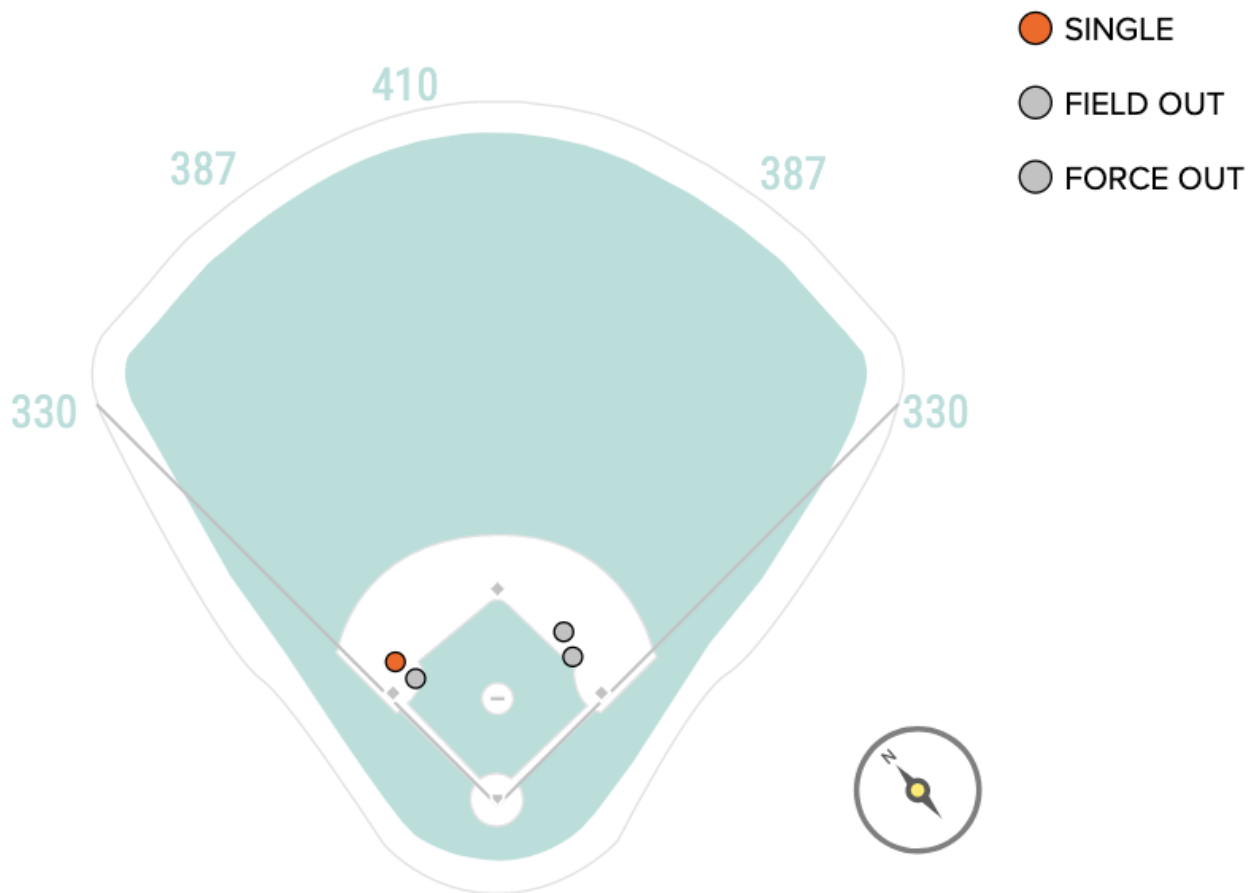


● FIELD OUT



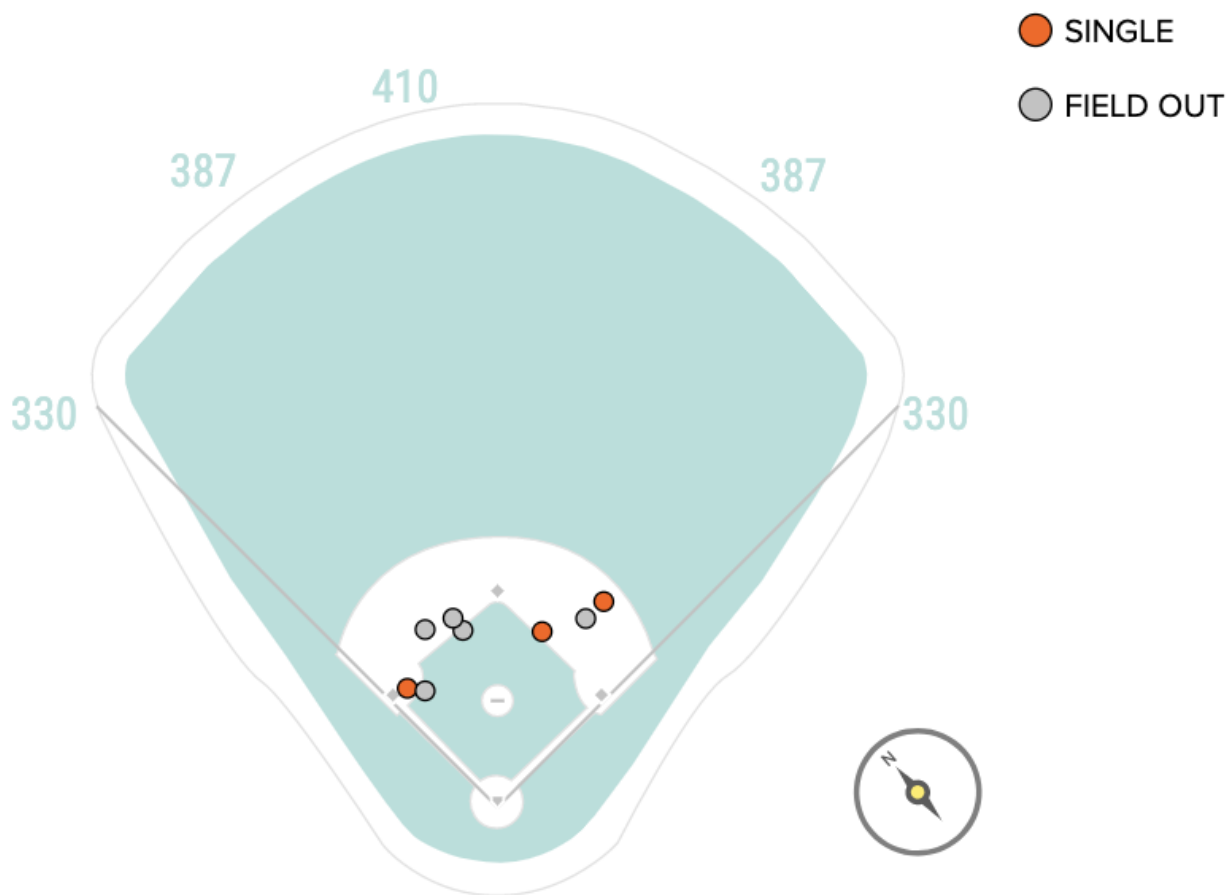
Exit Velocity: 50 MPH, Launch Angle: 0°

BA: .250 1B%: 25.0 2B%: 0.0 3B%: 0.0 HR %: 0.0



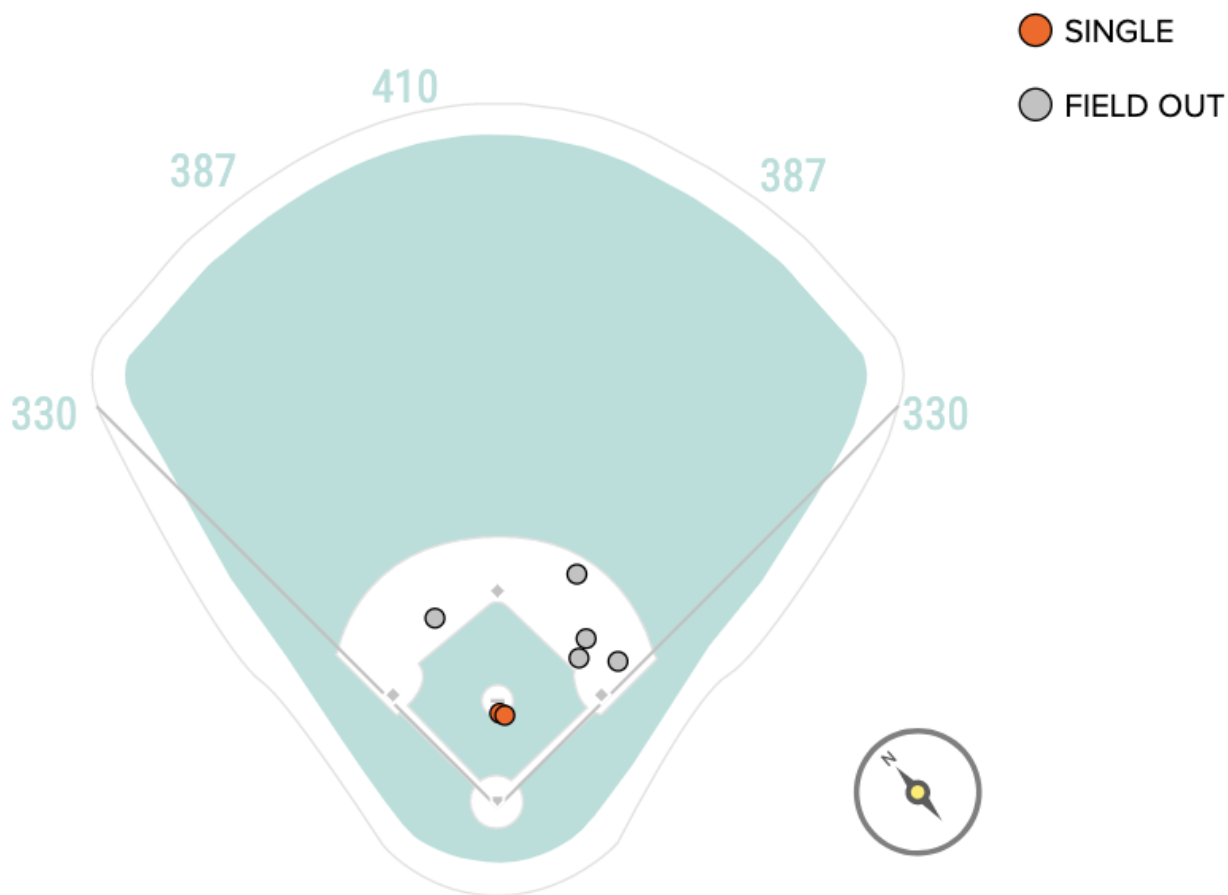
Exit Velocity: 50 MPH, Launch Angle: 5°

BA: .375 1B%: 37.5 2B%: 0.0 3B%: 0.0 HR %: 0.0



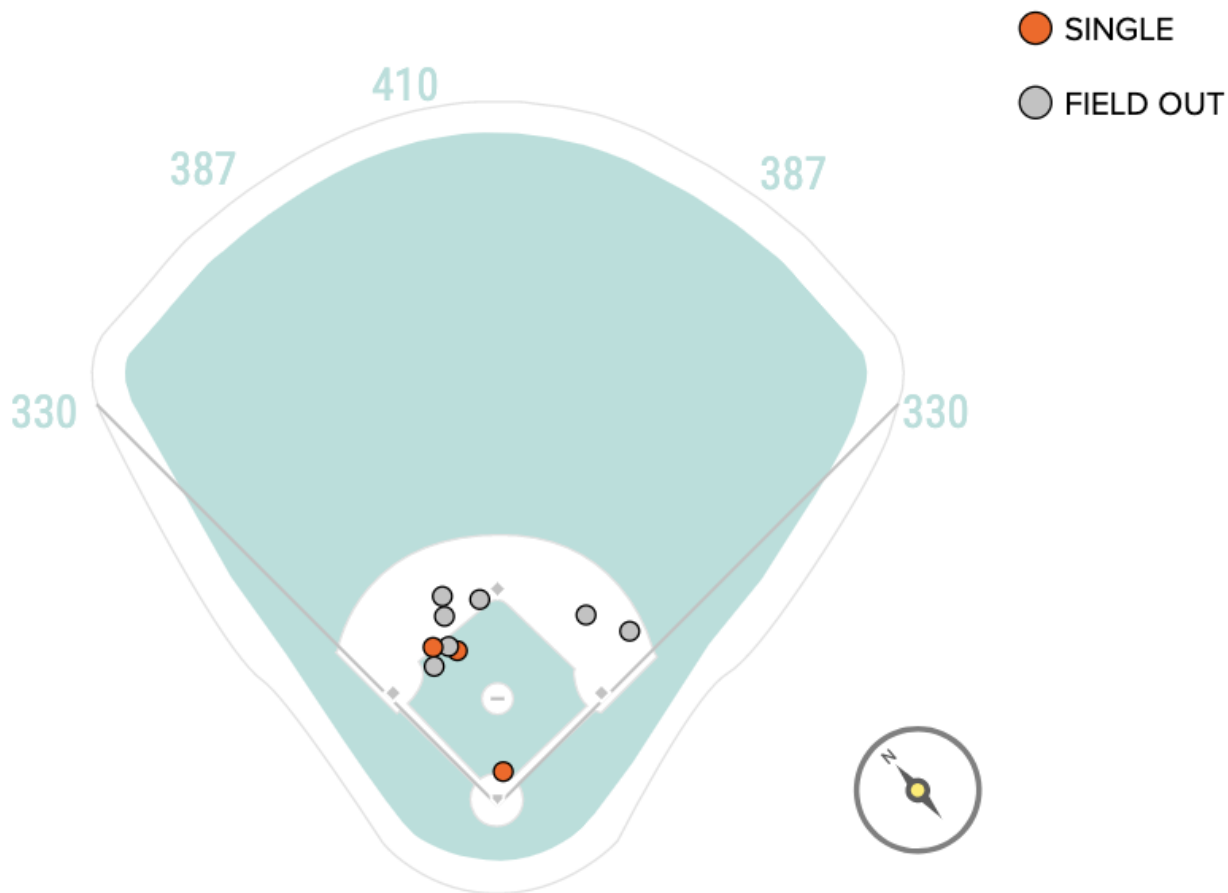
Exit Velocity: 50 MPH, Launch Angle: 10°

BA: .286 1B%: 28.6 2B%: 0.0 3B%: 0.0 HR %: 0.0



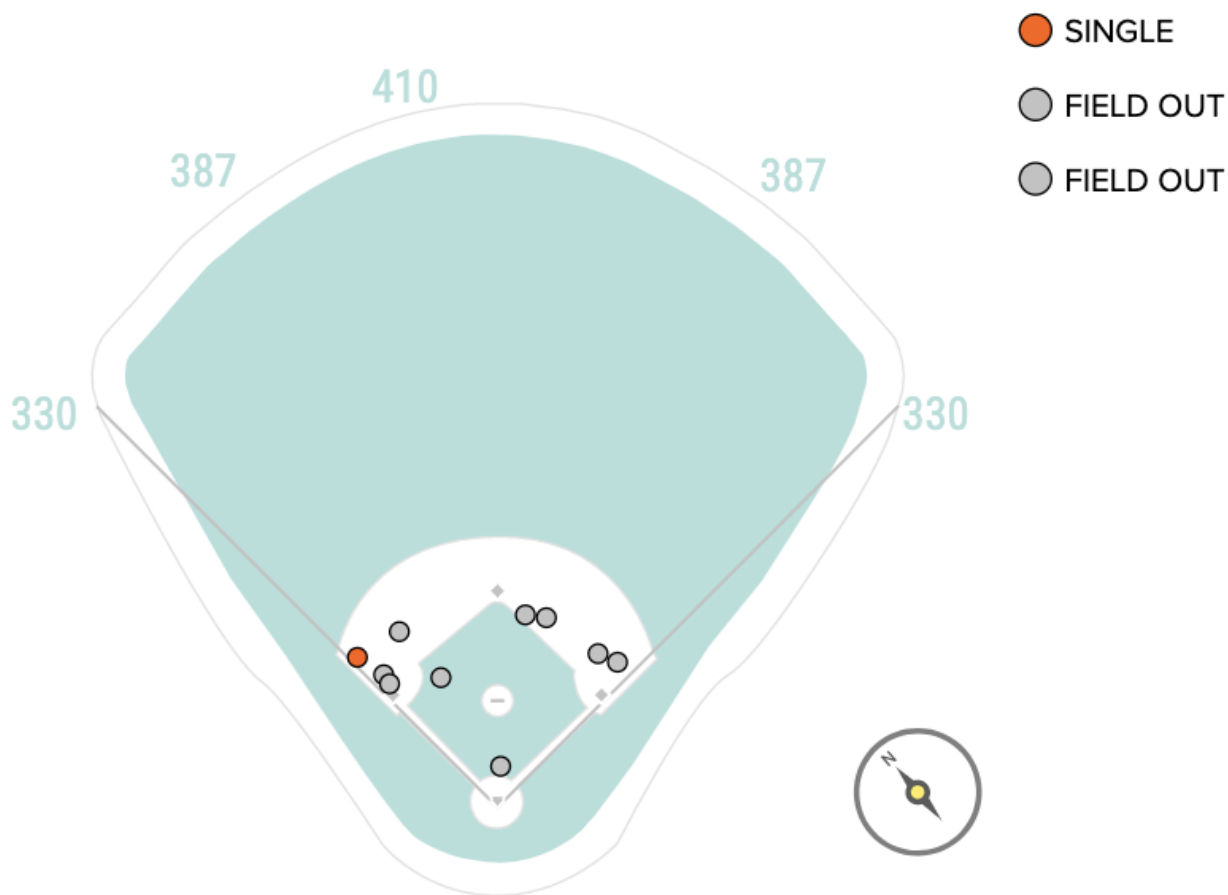
Exit Velocity: 50 MPH, Launch Angle: 15°

BA: .333 1B%: 33.3 2B%: 0.0 3B%: 0.0 HR %: 0.0



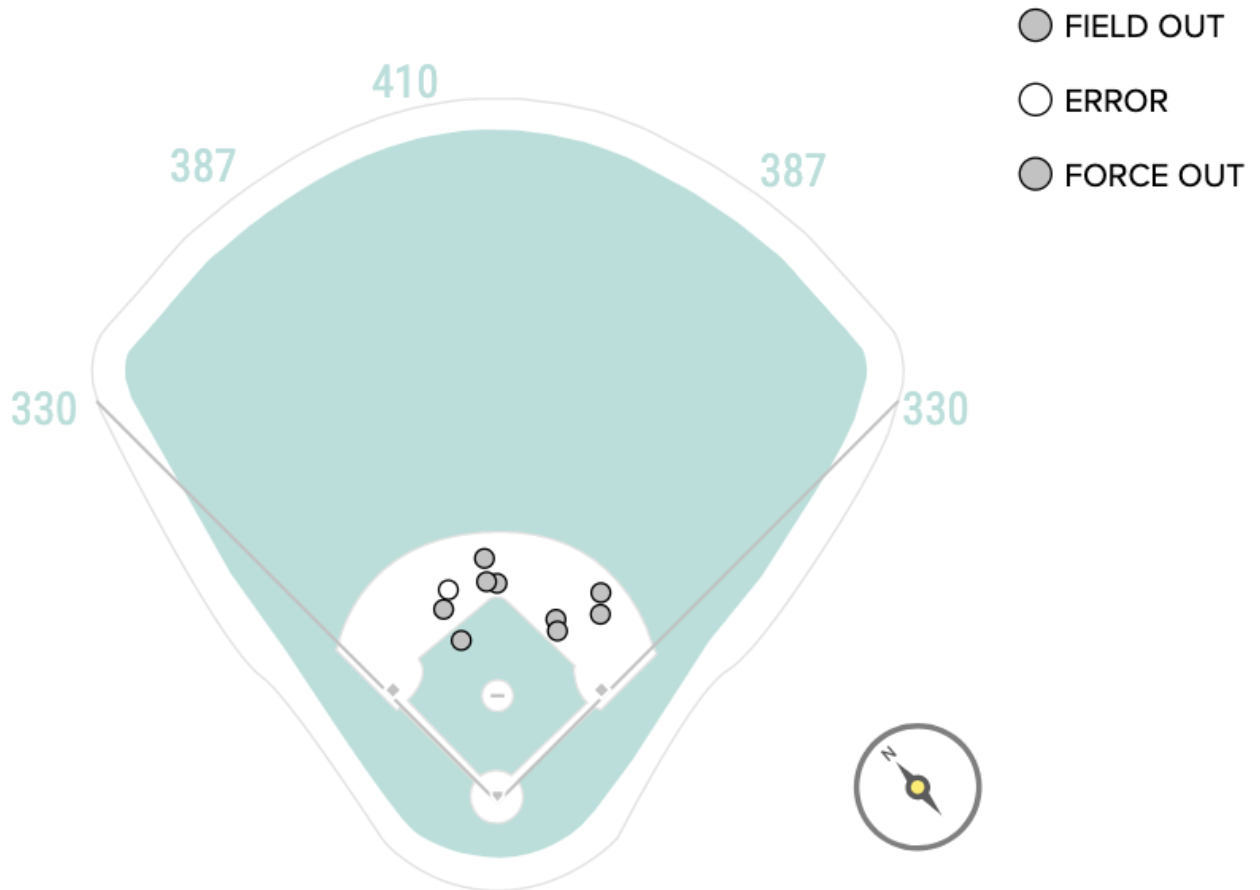
Exit Velocity: 50 MPH, Launch Angle: 20°

BA: .100 1B%: 10.0 2B%: 0.0 3B%: 0.0 HR %: 0.0



Exit Velocity: 50 MPH, Launch Angle: 25°

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



Exit Velocity: 50 MPH, Launch Angle: 30°

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



● FIELD OUT

