



CALLS

ZONE

CALLS

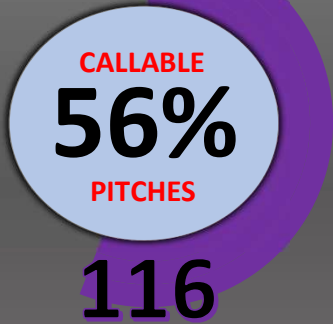
PITCHES

BLUE

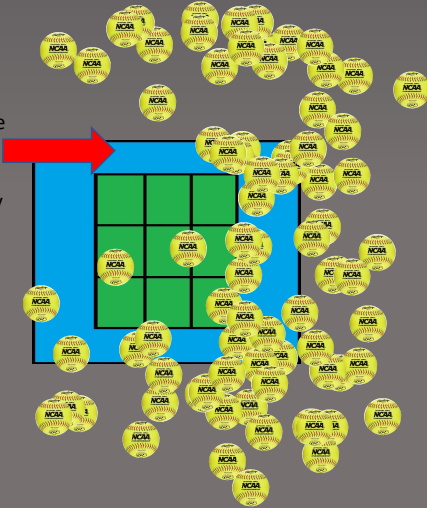


TOTAL PITCHES: 207

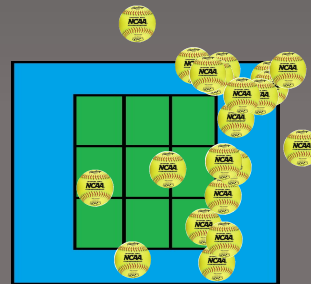
PITCHES CALLED : 116



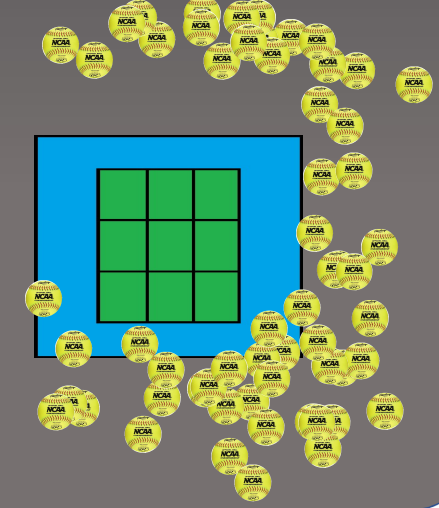
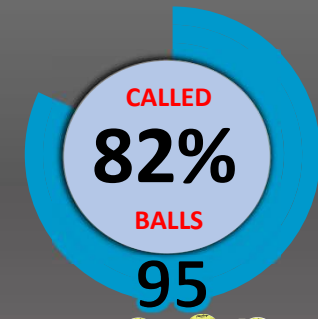
All high pitches were on Right Side of the Zone mostly with a LH pitcher



You seen **207** pitches during your game. Out of **207** pitches, there were **116** callable pitches where you had to render a decision. If the batter was hit by the pitch, swung at, fouled, or hit the ball; those pitches were not counted as callable pitches. This chart shows you the location of all the callable pitches during the game from all pitchers. **You mainly seen pitches on the right side of the plate during your game.**

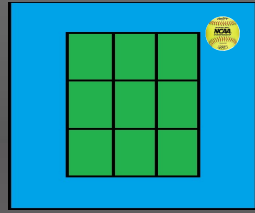


Out of the **116** callable pitches, you rendered **21** of them as strikes. The **green** boxes represent the hard strike zone. The **blue** area to the sides represent the Inside/Outside (I/O) area not touching the plate nor the chalk of the batters box. The **blue** area at the top and bottom represents sternum and knee pitches accomodating for batter height.

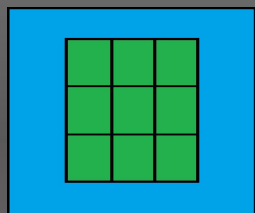


Out of the **116** callable pitches, you rendered **95** of them as balls. The **green** boxes represent the hard strike zone. The **blue** area to the sides represent the Inside/Outside (I/O) area not touching the plate nor the chalk of the batters box. The **blue** area at the top and bottom represents sternum and knee pitches accomodating for batter height.

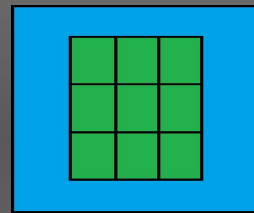
I/O
1
STRIKES



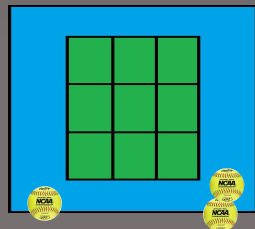
STERNUM
0
STRIKES



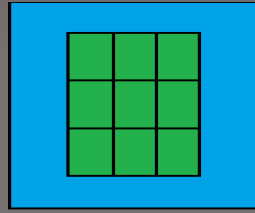
KNEE
0
STRIKES



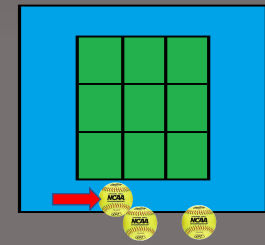
I/O
3
BALLS



STERNUM
0
BALLS



KNEE
3
BALLS



There were **1** I/O strikes, and **3** I/O balls. We want to be consistent with the I/O pitches. The I/O strike was very close to the strike zone (green squares) making it a good aggressive strike. The I/O balls were out of the zone making all of them great ball calls.

There were **0** sternum stikes and **0** sternum balls. All pitches were either in or completely out of the strike zone accomodating for short and tall batters.

There were **3** knee balls. The pitch with the **red** arrow was located near the bottom of the strike zone (green squares) making it a great pitch for both a short and tall batter to call as an aggressive strike. The other 2 pitches were further down in the knee area making them great ball calls for both short and tall batters. For this tournament heights of the batters were not given.



CALLS

ZONE

ZONE

PITCHES

BLUE



100%



STRIKES CALLED BALLS

91%

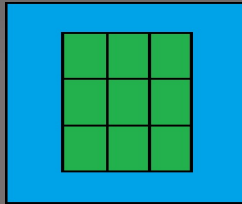


BALLS CALLED STRIKES

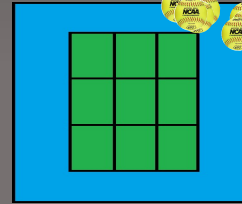
91%



0



10



10



During this game you had **10** missed calls. There were **0** strikes that you called as balls, and **10** balls that you called as strikes. All the high pitches in this game were in the upper right hand side of the zone. Keep in mind that you did not see any high pitches from the middle to the left side of the zone. Your eyes are recognizing these higher pitches as strikes. I recommend training with a height zone locator. Also keep in mind as the game progresses, find a re-focus technique.

Height Zone Locator





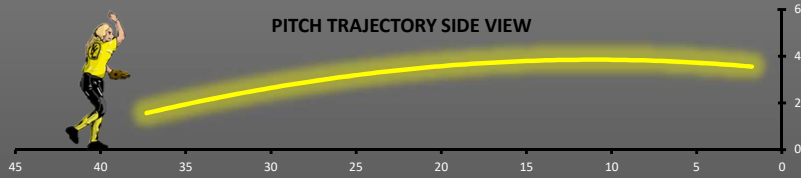
CALLS

ZONE

PITCHES

PITCHES

BLUE

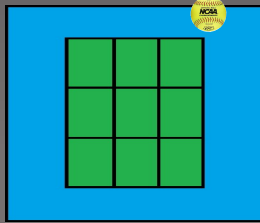


Fastball

52 MPH

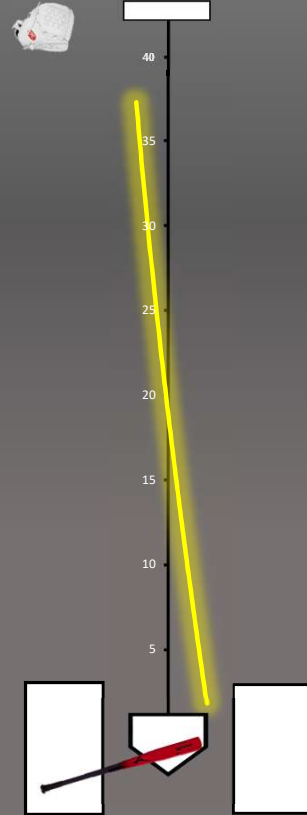


PITCH SPEED



0.49 Sec. PITCH TIME

Called Strike



PITCH #
6
18
23
41
45

MISSED PIT...
BALL CALLED...

This was pitch 6 during the game. You had a RH pitcher with a RH batter. This ball was on the upper right hand side of the zone. It is higher in the sternum area even accomodating a tall batter.



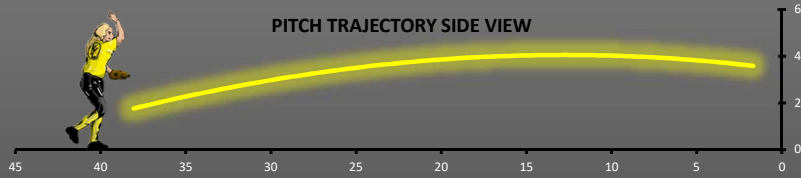
CALLS

ZONE

PITCHES

PITCHES

BLUE

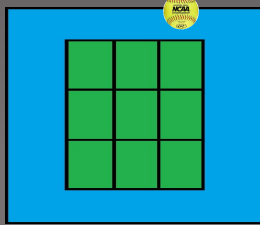


Rise Ball

48 MPH

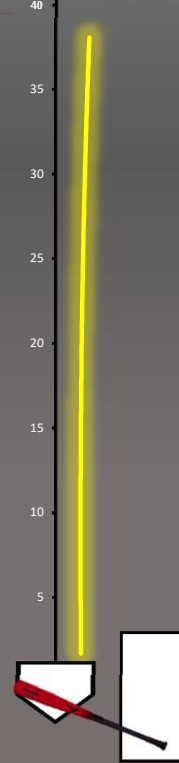


PITCH SPEED



0.544 Sec. PITCH TIME

Called Strike



PITCH #
6
18
23
41
45

MISSED PIT...
BALL CALLED...

This was pitch 18 during the game. You had a LH pitcher with a LH batter. This ball was on the upper right hand side of the zone. It is higher in the sternum area even accomodating a tall batter.



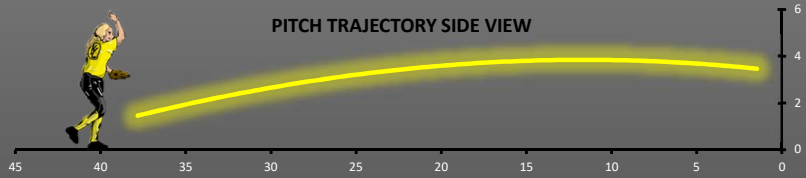
CALLS

ZONE

PITCHES

PITCHES

BLUE

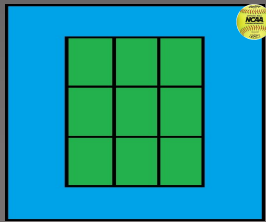


Curveball

50 MPH

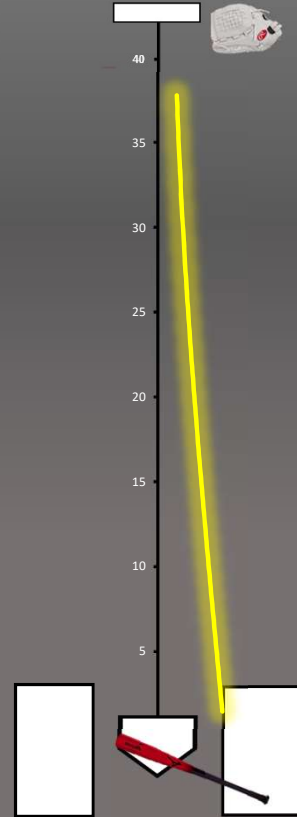


PITCH SPEED



0.526 Sec.
PITCH TIME

Called Strike



PITCH #
6
18
23
41
45

MISSED PIT...
BALL CALLED...

This was pitch 23 during the game. You had a LH pitcher with a LH batter. This ball was on the upper right hand side of the zone touching the chalk of the batters box. It is higher in the sternum area even accomodating a tall batter.



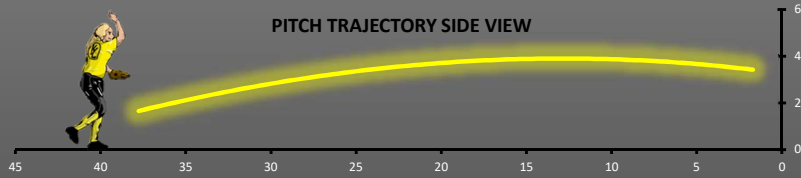
CALLS

ZONE

PITCHES

PITCHES

BLUE

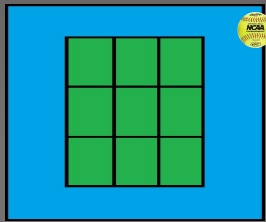


Fastball

48 MPH

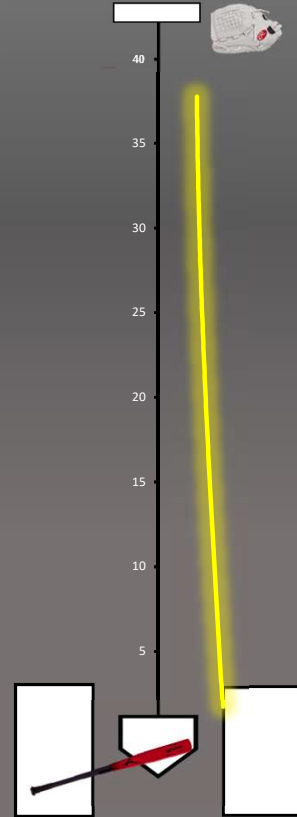


PITCH SPEED



0.529 Sec. PITCH TIME

Called Strike



PITCH #
6
18
23
41
45

MISSED PIT...
BALL CALLED...

This was pitch 41 during the game. You had a LH pitcher with a RH batter. This ball was on the upper right hand side of the zone touching the chalk of the batters box. It is higher in the sternum area even accomodating a tall batter.



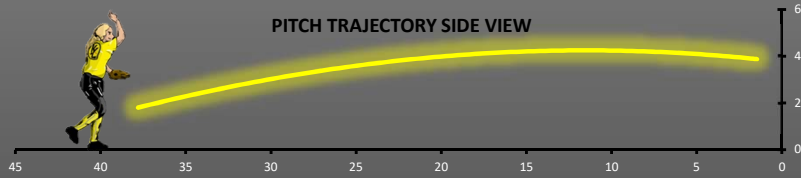
CALLS

ZONE

PITCHES

PITCHES

BLUE

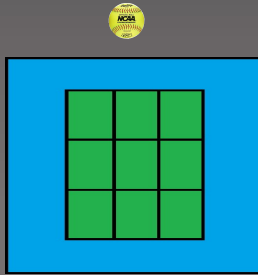


Curveball

50 MPH

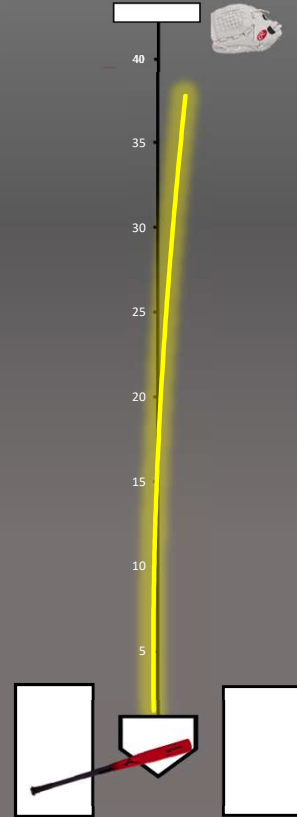


PITCH SPEED



0.526 Sec.
PITCH TIME

Called Strike



PITCH #
6
18
23
41
45

MISSED PIT...
BALL CALLED...

This was pitch 45 during the game. You had a LH pitcher with a RH batter. This ball was on the upper right hand side of the zone touching the chalk of the batters box. It is higher in the sternum area even accomodating a tall batter.



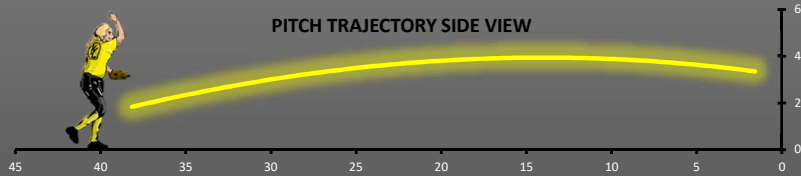
CALLS

ZONE

PITCHES

PITCHES

BLUE

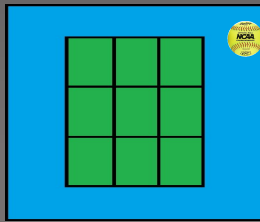


Fastball

49 MPH

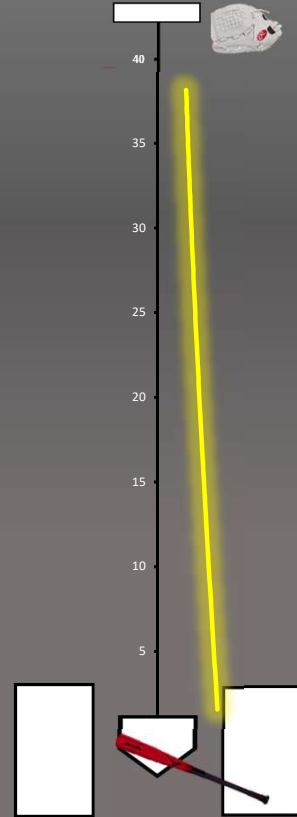


PITCH SPEED



0.532 Sec. PITCH TIME

Called Strike



PITCH #
18
23
41
45
63

MISSED PIT...
BALL CALLED...

This was pitch 63 during the game. You had a LH pitcher with a LH batter. This ball was on the upper right hand side of the zone touching the chalk of the batters box. It is higher in the sternum area even accomodating a tall batter.



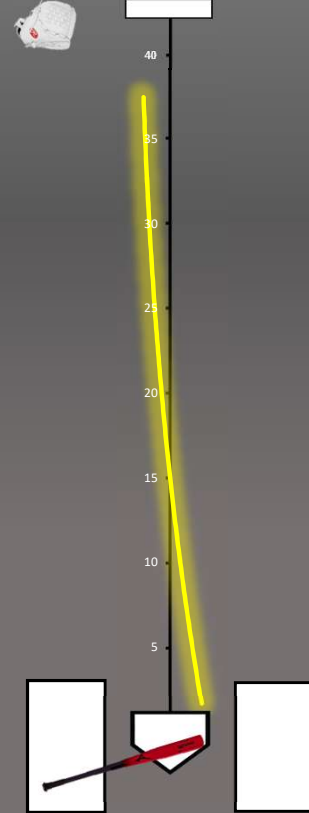
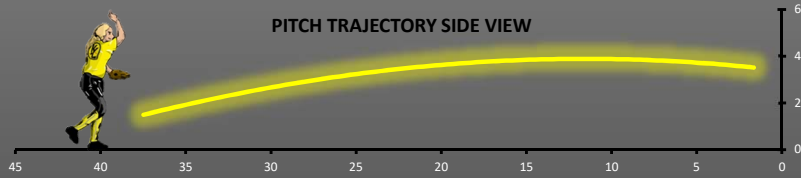
CALLS

ZONE

PITCHES

PITCHES

BLUE

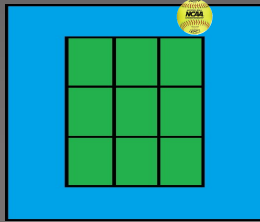


Changeup

49 MPH



PITCH SPEED



PITCH #
45
63
74
96
178

MISSED PIT...
BALL CALLED...

0.519 Sec.

PITCH TIME

Called Strike

This was pitch 74 during the game. You had a RH pitcher with a RH batter. This ball was on the upper right hand side of the zone. It is higher in the sternum area even accomodating a tall batter.



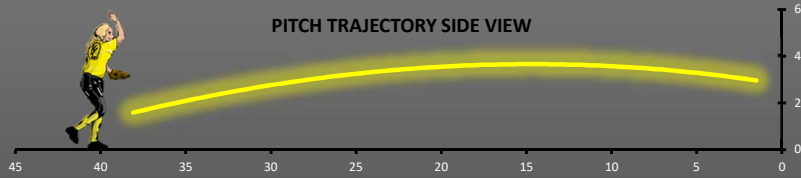
CALLS

ZONE

PITCHES

PITCHES

BLUE

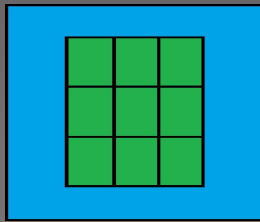


Fastball

48 MPH

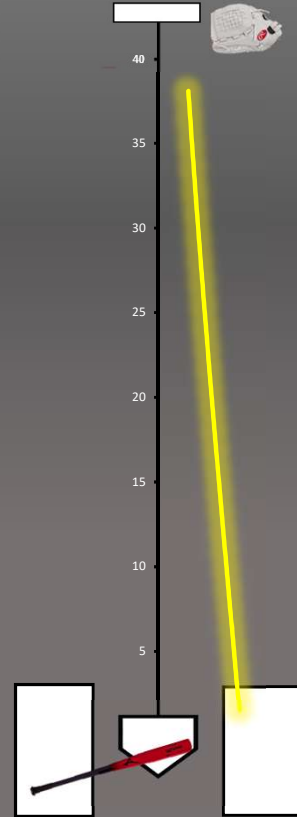


PITCH SPEED



0.546 Sec. PITCH TIME

Called Strike



PITCH #
45
63
74
96
178

MISSED PIT...
BALL CALLED...

This was pitch 96 during the game. You had a LH pitcher with a RH batter. This ball was on the outer right hand side of the zone completely in the batters box. This is towards the middle of the game when we usually need to find a re-focus point.



CALLS

ZONE

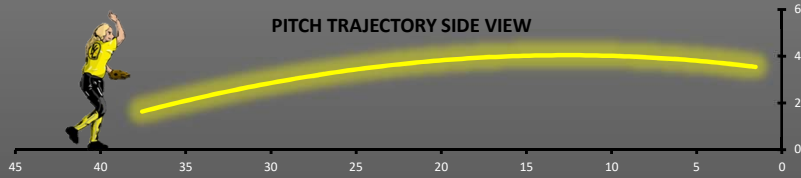
PITCHES

PITCHES

BLUE



PITCH TRAJECTORY SIDE VIEW

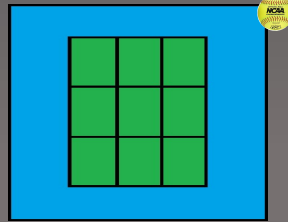


Curveball

47 MPH

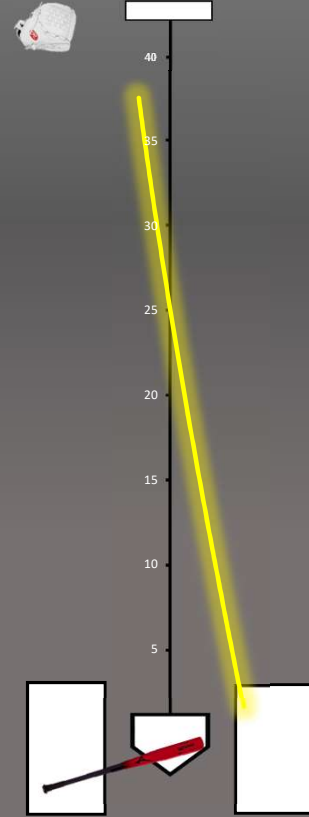


PITCH SPEED



0.542 Sec.
PITCH TIME

Called Strike



PITCH #
45
63
74
96
178

MISSED PIT...
BALL CALLED...

This was pitch 178 during the game. You had a RH pitcher with a RH batter. This ball was on the outer right hand side of the zone almost completely in the batters box. This is towards the end of the game.



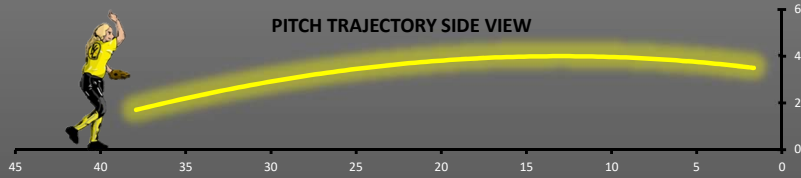
CALLS

ZONE

PITCHES

PITCHES

BLUE

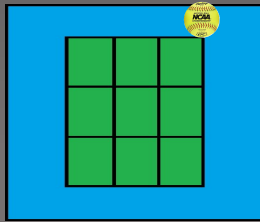


Fastball

48 MPH

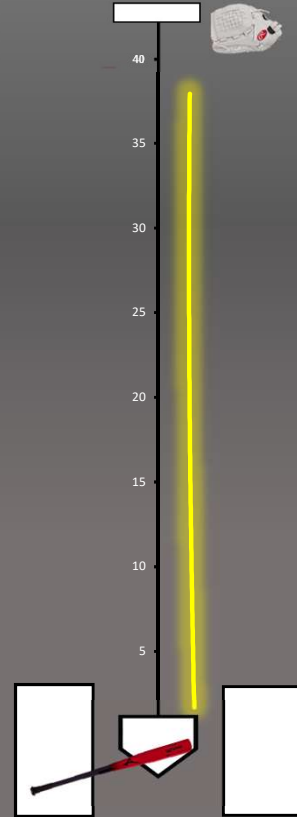


PITCH SPEED



0.539 Sec. PITCH TIME

Called Strikeout



PITCH #
58

MISSED PIT...
BALL CALLED...
BALL CALLED...

This was pitch 58 during the game. You had a LH pitcher with a RH batter. This ball was in the upper right side of the zone. This is higher in the zone even accomodating for a tall batter. This pitch is important because we have now altered the players' batting average on a pitch that was out of the zone.