



CALLS

ZONE

CALLS

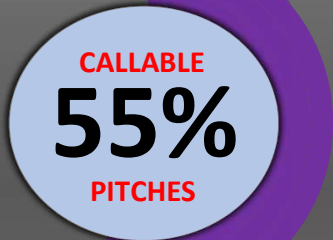
PITCHES

BLUE

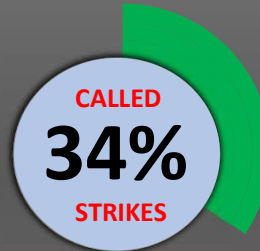
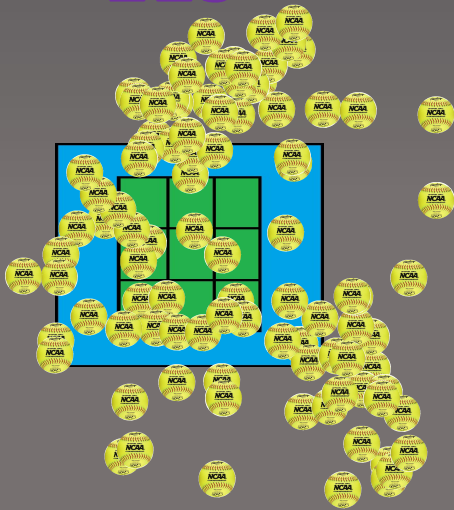


TOTAL PITCHES: 215

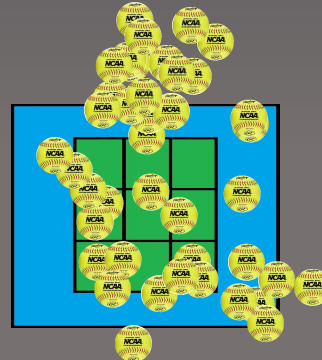
PITCHES CALLED : 119



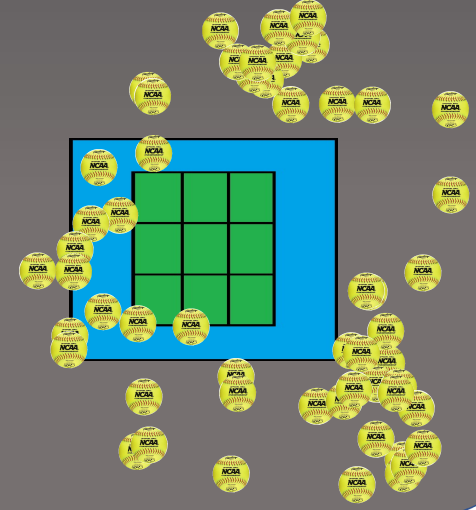
119



41



78

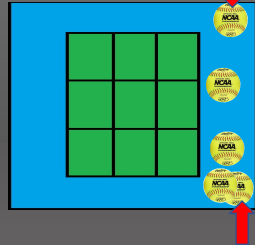


You seen **215** pitches during your game. Out of **215** pitches, there were **119** callable pitches where you had to render a decision. If the batter was hit by the pitch, swung at, fouled, or hit the ball; those pitches were not counted as callable pitches. This chart shows you the location of all the callable pitches during the game from all pitchers. **You mainly seen pitches on the left side and bottom of the strike zone during your game.**

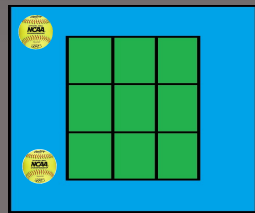
Out of the **119** callable pitches, you rendered **41** of them as strikes. The **green** boxes represent the hard strike zone. The **blue** area to the sides represent the Inside/Outside (I/O) area not touching the plate nor the chalk of the batters box. The **blue** area at the top and bottom represents sternum and knee pitches accomodating for batter height.

Out of the **119** callable pitches, you rendered **78** 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.

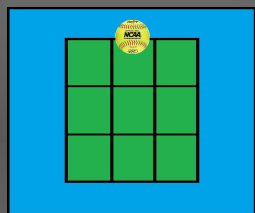
I/O
5
STRIKES



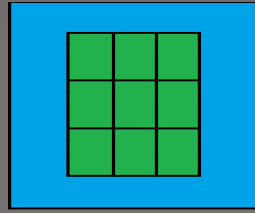
I/O
2
BALLS



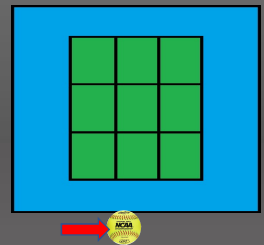
STERNUM
1
STRIKES



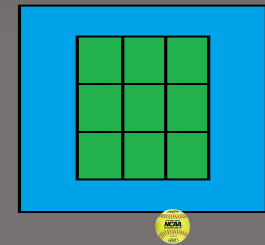
STERNUM
0
BALLS



KNEE
1
STRIKES



KNEE
1
BALLS



There was **5** I/O strike, and **2** I/O balls. We want to be consistent with the I/O pitches. The I/O strikes with the **red** arrows were close to touching the chalk. Those would be good ones not to be as aggressive on and to call them balls. The **2** I/O balls were out of the zone (not touching the plate nor the chalk) making both of them great ball calls.

There was **1** sternum stike and **0** sternum balls. The sternum strike was a good aggressive sternum strike for average and tall batters. . The height of batters were not given for this tournament.

There was **1** knee strike and **1** knee ball. The knee strike would be an aggressive knee strike for a short batter only. The knee ball is at the lower part on the knee making it a great ball call for tall and short batters. The height of batters were not given for this tournament.



CALLS

ZONE

ZONE

PITCHES

BLUE



97%



STRIKES CALLED BALLS

81%

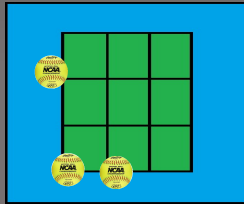


BALLS CALLED STRIKES

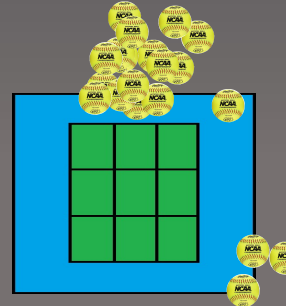
83%



3



23



20



During this game you had 23 missed calls. There were 3 strikes that you called as balls, and 20 balls that you called as strikes. For this game you had the sun setting directly behind the pitcher. This created a difficult obstacle during the game. Slight head movement upwards would result in losing track of the softball. Taking the situation into consideration, you are still perceiving the high pitch as a strike, but given normal circumstances I feel that you would not have called all of these as strikes. Your focus was on keeping your eyes out of the sun, making adjustments that made you see and track the pitch differently. **Recommendation:** When unusual circumstances arise, understand how your mind and body reacts. Understanding your depth perception will help you make an adjustment when these situations arise and you have to make accommodations.



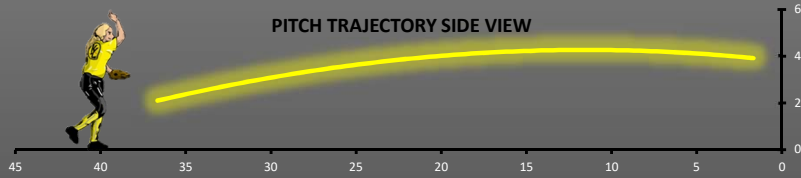
CALLS

ZONE

PITCHES

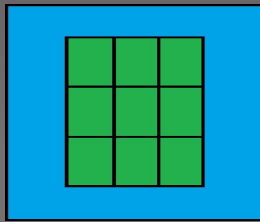
PITCHES

BLUE



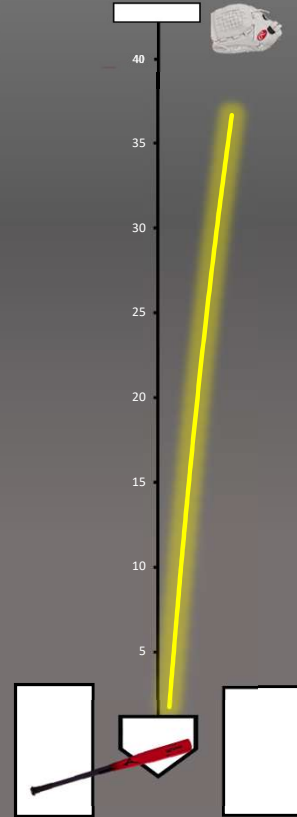
Curveball

49 MPH



0.509 Sec.
PITCH TIME

Called Strike



PITCH #
17
22
37
62
70

MISSED PIT...
BALL CALLED...

This was pitch 17 during the game. You had a LH pitcher with a RH batter. This ball was in the upper part of the zone. This ball was high even accomodating a tall batter.



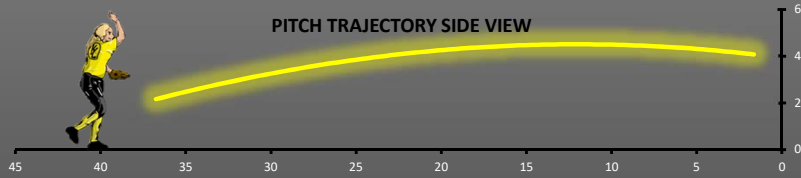
CALLS

ZONE

PITCHES

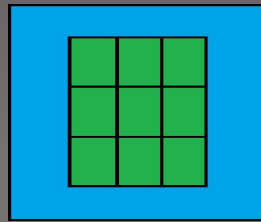
PITCHES

BLUE



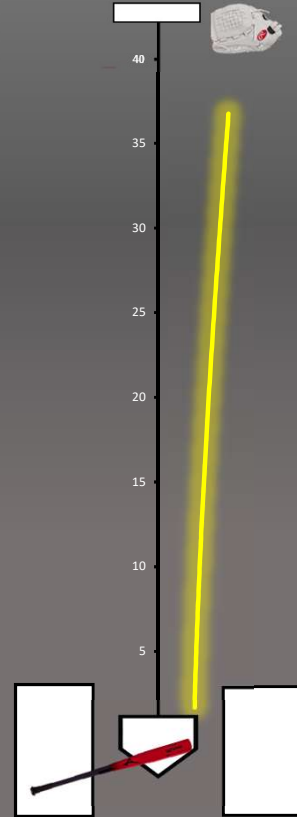
Fastball

49 MPH



0.513 Sec. PITCH TIME

Called Strike



PITCH #
17
22
37
62
70

MISSED PIT...
BALL CALLED...

This was pitch 22 during the game. You had a LH pitcher with a RH batter. This ball was in the upper part of the zone. This ball was high even accomodating a tall batter.



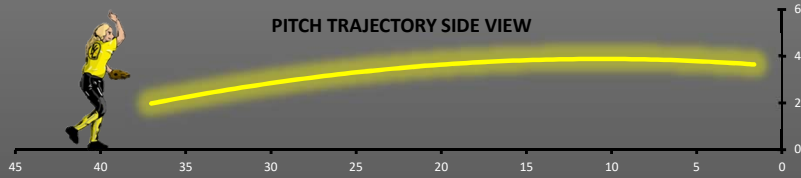
CALLS

ZONE

PITCHES

PITCHES

BLUE

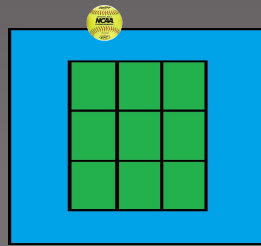


Fastball

56 MPH



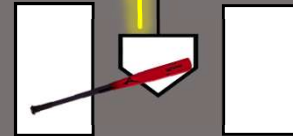
PITCH SPEED



0.453 Sec.

PITCH TIME

Called Strike



PITCH #
17
22
37
62
70

MISSED PIT...
BALL CALLED...

This was pitch 37 during the game. You had a RH pitcher with a RH batter. This ball was in the upper part of the zone. This ball was high even accomodating a tall batter.



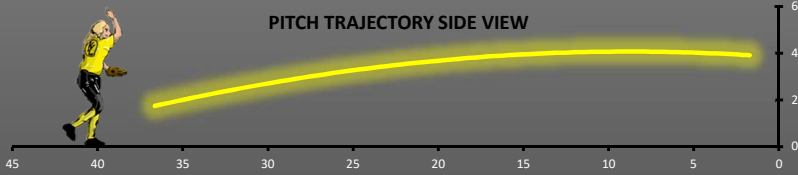
CALLS

ZONE

PITCHES

PITCHES

BLUE

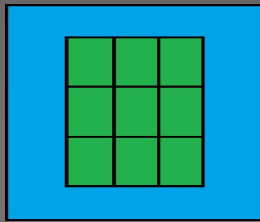


Curveball

56 MPH

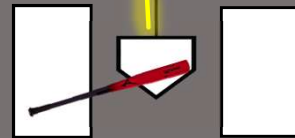


PITCH SPEED



0.439 Sec. PITCH TIME

Called Strike



PITCH #
17
22
37
62
70

MISSED PIT...
BALL CALLED...

This was pitch 62 during the game. You had a RH pitcher with a RH batter. This ball was in the upper part of the zone. This ball was high even accomodating a tall batter.



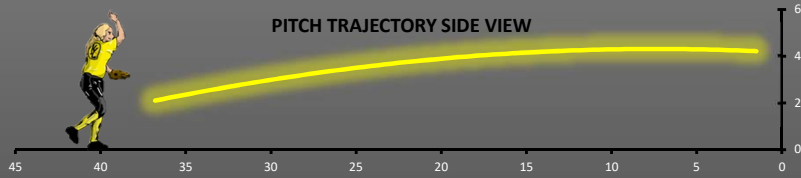
CALLS

ZONE

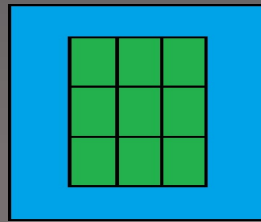
PITCHES

PITCHES

BLUE



Rise Ball



PITCH #
17
22
37
62
70

MISSED PIT...
BALL CALLED...

57 MPH

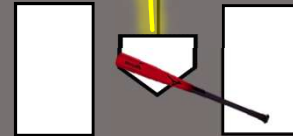


PITCH SPEED

0.446 Sec.

PITCH TIME

Called Strike



This was pitch 70 during the game. You had a RH pitcher with a LH batter. This ball was in the upper part of the zone. This ball was high even accomodating a tall batter.



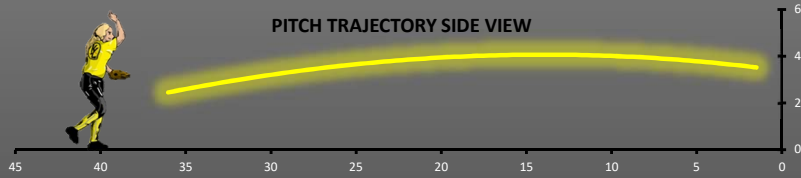
CALLS

ZONE

PITCHES

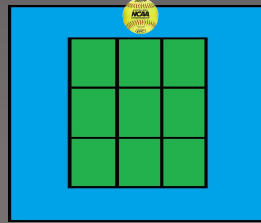
PITCHES

BLUE



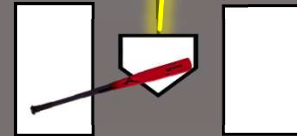
Fastball

49 MPH



0.506 Sec. PITCH TIME

Called Strike



PITCH #
82
84
99
105
129

MISSED PIT...
BALL CALLED...

This was pitch 82 during the game. You had a LH pitcher with a RH batter. This ball was in the upper part of the zone. This ball was high even accomodating a tall batter.



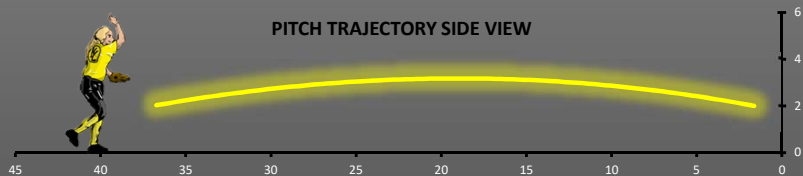
CALLS

ZONE

PITCHES

PITCHES

BLUE

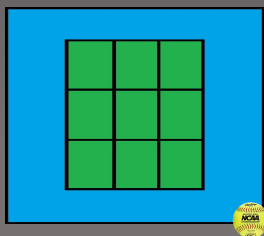


Fastball

48 MPH

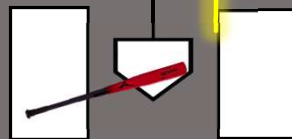
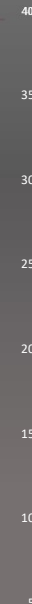


PITCH SPEED



0.508 Sec. PITCH TIME

Called Strike



PITCH #
82
84
99
105
129

MISSED PIT...
BALL CALLED...

This was pitch 84 during the game. You had a LH pitcher with a RH batter. This ball was in the lower part of the zone. This ball was low and touching the chalk.



CALLS

ZONE

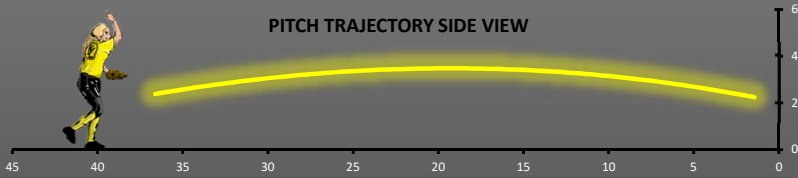
PITCHES

PITCHES

BLUE



PITCH TRAJECTORY SIDE VIEW

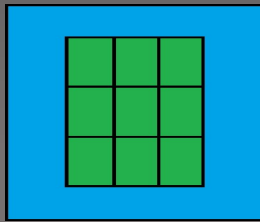


Fastball

49 MPH

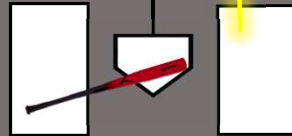


PITCH SPEED



0.515 Sec. PITCH TIME

Called Strike



PITCH #
82
84
99
105
129

MISSED PIT...
BALL CALLED...

This was pitch 99 during the game. You had a LH pitcher with a RH batter. This ball was in the batters box.



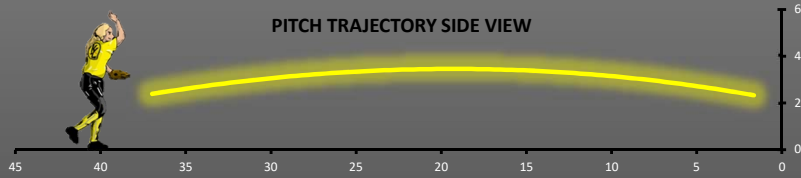
CALLS

ZONE

PITCHES

PITCHES

BLUE

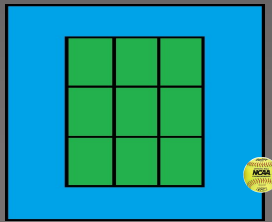


Fastball

49 MPH



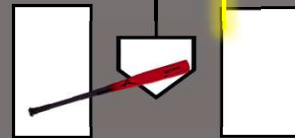
PITCH SPEED



0.524 Sec.

PITCH TIME

Called Strike



PITCH #
82
84
99
105
129

MISSED PIT...
BALL CALLED...

This was pitch 105 during the game. You had a LH pitcher with a RH batter. Half of the ball was in the batters box.



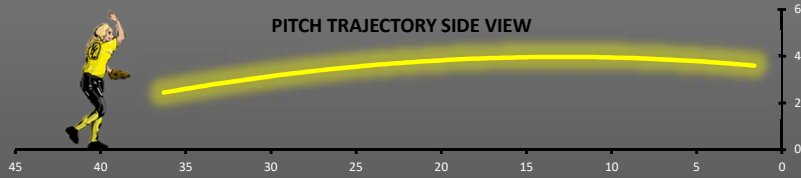
CALLS

ZONE

PITCHES

PITCHES

BLUE

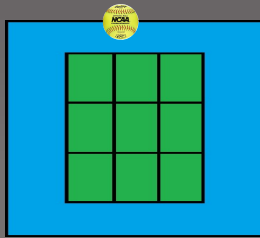


Fastball

55 MPH

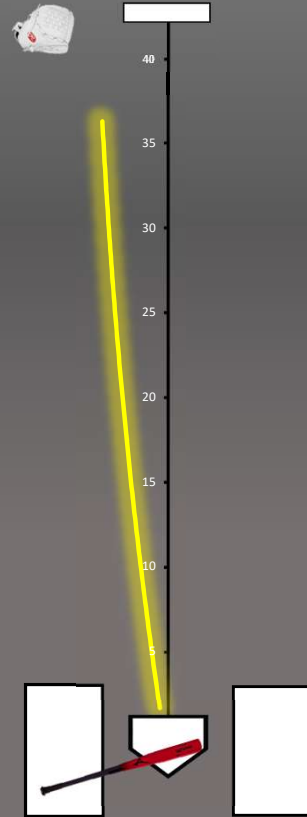


PITCH SPEED



0.453 Sec. PITCH TIME

Called Strike



PITCH #
82
84
99
105
129

MISSED PIT...
BALL CALLED...

This was pitch 129 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



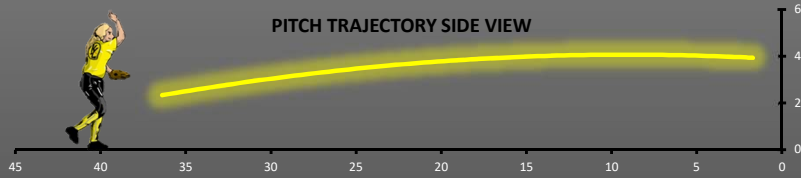
CALLS

ZONE

PITCHES

PITCHES

BLUE

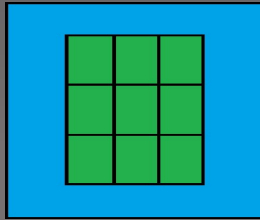


Rise Ball

56 MPH



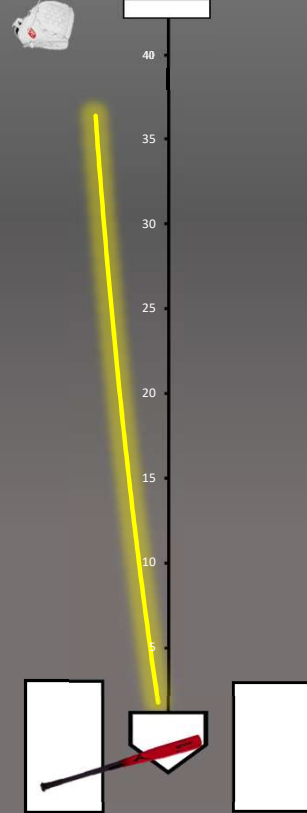
PITCH SPEED



0.444 Sec.

PITCH TIME

Called Strike



PITCH #
132
137
147
160
170

MISSED PIT...
BALL CALLED...

This was pitch 132 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



CALLS

ZONE

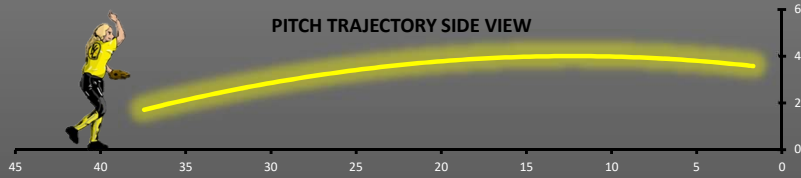
PITCHES

PITCHES

BLUE



PITCH TRAJECTORY SIDE VIEW

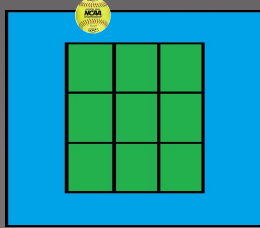


Fastball

50 MPH

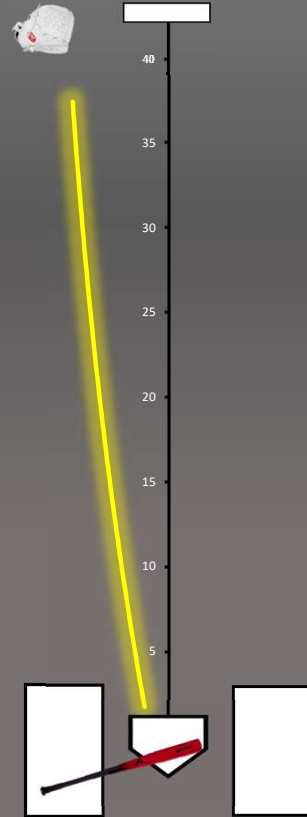


PITCH SPEED



0.494 Sec. PITCH TIME

Called Strike



PITCH #	
132	
137	
147	
160	
170	

MISSED PIT...	
BALL CALLED...	

This was pitch 137 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



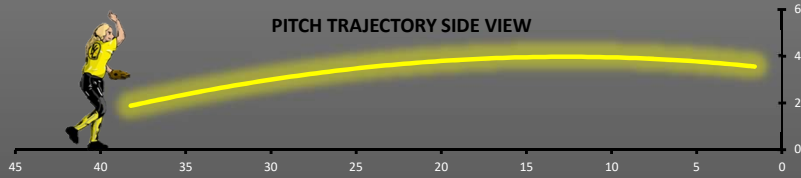
CALLS

ZONE

PITCHES

PITCHES

BLUE

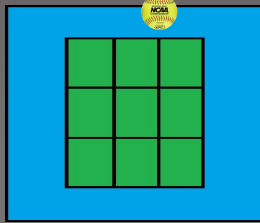


Fastball

53 MPH

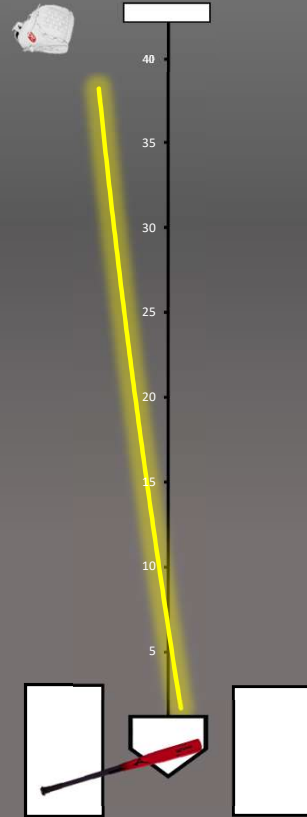


PITCH SPEED



0.508 Sec. PITCH TIME

Called Strike



PITCH #
132
137
147
160
170

MISSED PIT...
BALL CALLED...

This was pitch 147 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



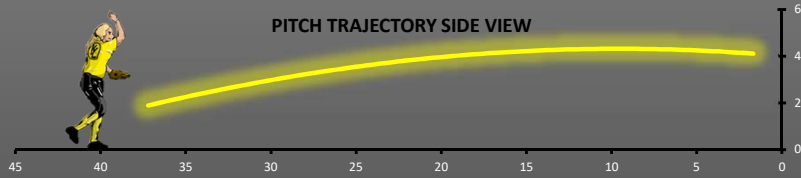
CALLS

ZONE

PITCHES

PITCHES

BLUE

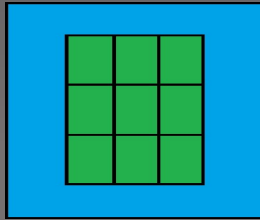


Rise Ball

51 MPH

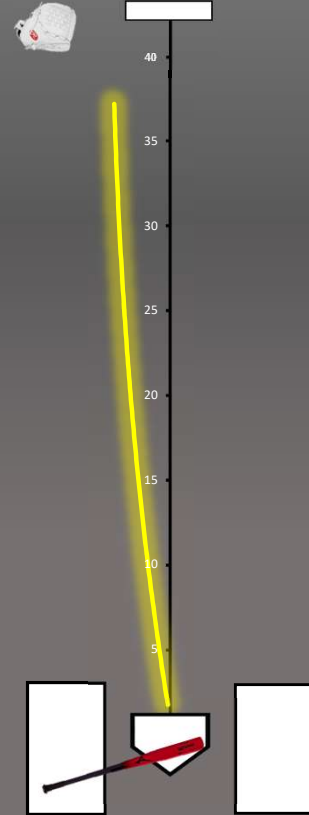


PITCH SPEED



0.504 Sec. PITCH TIME

Called Strike



PITCH #
137
147
160
170
184

MISSED PIT...
BALL CALLED...

This was pitch 160 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



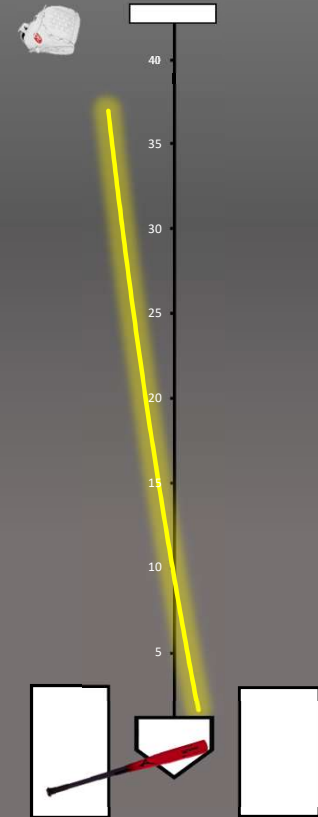
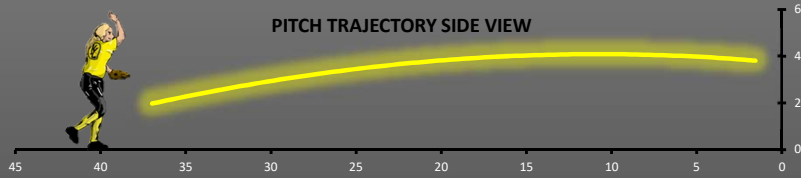
CALLS

ZONE

PITCHES

PITCHES

BLUE

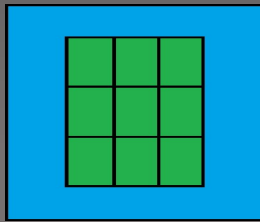


Fastball

53 MPH



PITCH SPEED



0.467 Sec. PITCH TIME

Called Strike

PITCH #
137
147
160
170
184

MISSED PIT...
BALL CALLED...

This was pitch 170 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



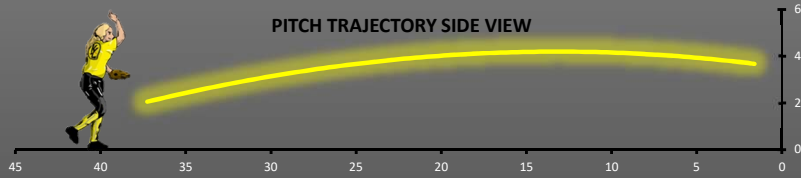
CALLS

ZONE

PITCHES

PITCHES

BLUE

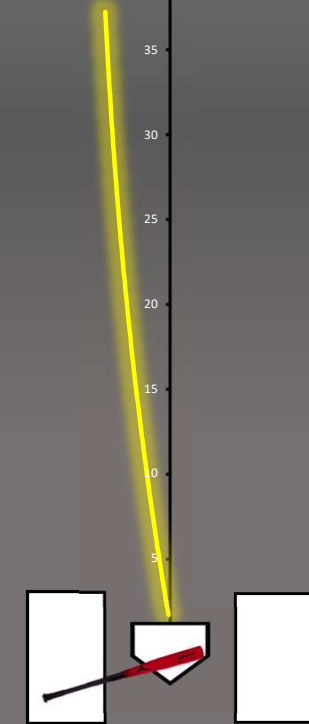
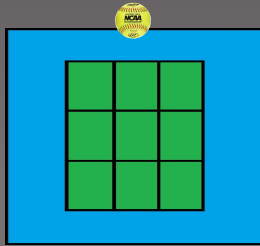


Fastball

47 MPH



PITCH SPEED



PITCH #
137
147
160
170
184

MISSED PIT...
BALL CALLED...

0.538 Sec.
PITCH TIME

Called Strike

This was pitch 184 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



CALLS

ZONE

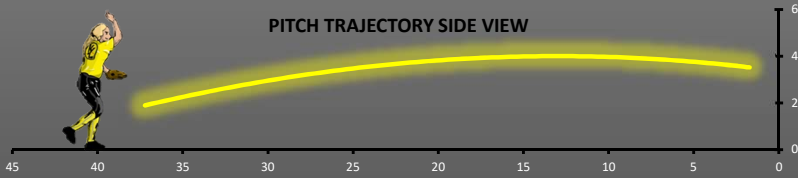
PITCHES

PITCHES

BLUE



PITCH TRAJECTORY SIDE VIEW

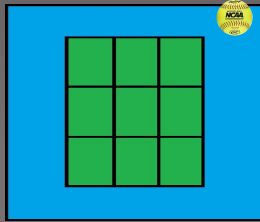


Drop Ball

52 MPH

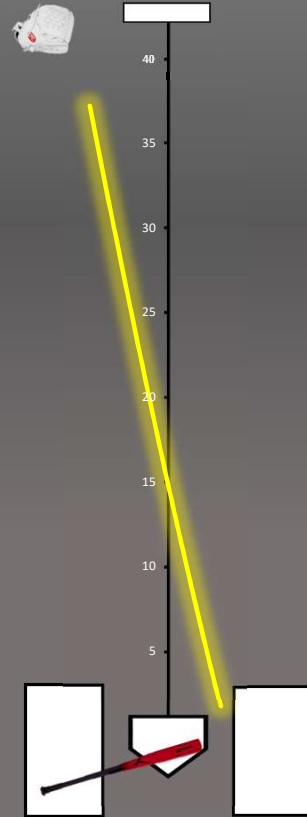


PITCH SPEED



0.484 Sec. PITCH TIME

Called Strike



PITCH #	
184	
202	
207	
210	

MISSED PIT...
BALL CALLED...

This was pitch 202 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



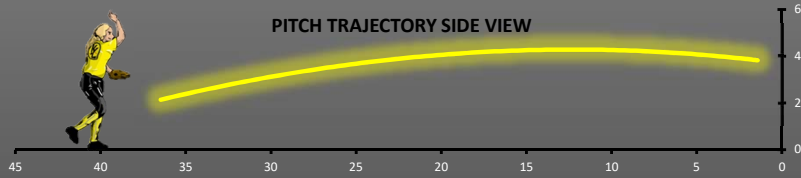
CALLS

ZONE

PITCHES

PITCHES

BLUE

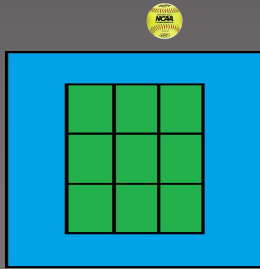


Curveball

48 MPH

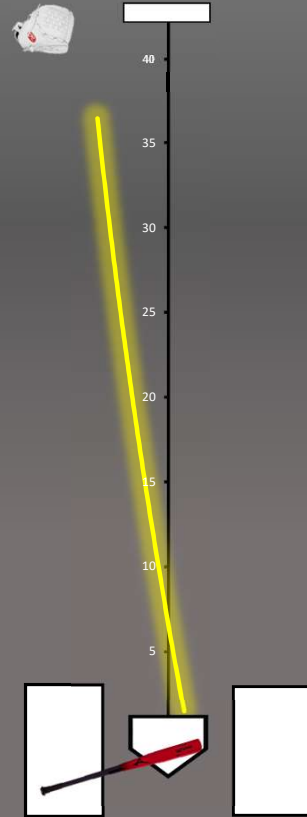


PITCH SPEED



0.52 Sec. PITCH TIME

Called Strike



PITCH #
184
202
207
210

MISSED PIT...
BALL CALLED...

This was pitch 207 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



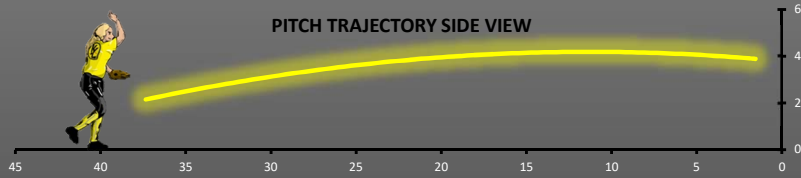
CALLS

ZONE

PITCHES

PITCHES

BLUE

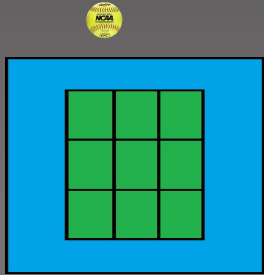


Curveball

52 MPH

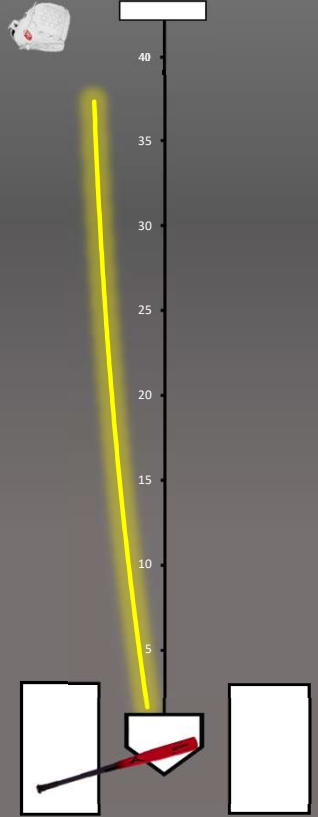


PITCH SPEED



Called Strike

0.477 Sec. PITCH TIME



PITCH #
184
202
207
210

MISSED PIT...
BALL CALLED...

This was pitch 210 during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter.



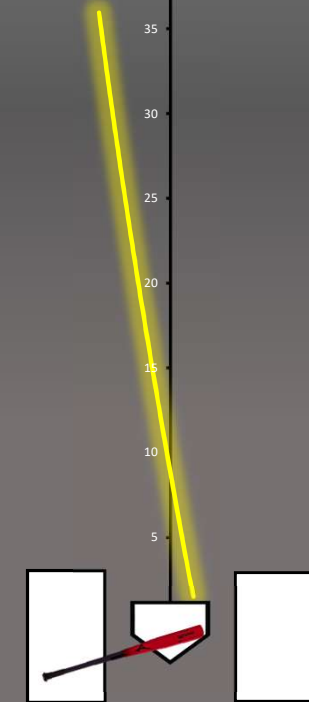
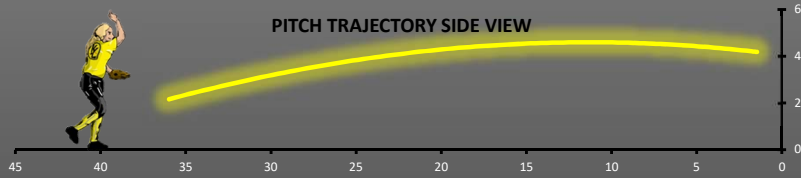
CALLS

ZONE

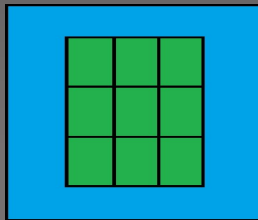
PITCHES

PITCHES

BLUE



Fastball



PITCH #
140

MISSED PIT...
BALL CALLED...

47 MPH



PITCH SPEED

0.531 Sec.
PITCH TIME

Called Strikeout

This was pitch **140** during the game. You had a RH pitcher with a RH batter. This ball was high in the zone even accomodating a tall batter. This call is important because you altered the players' batting average by calling this batter out on a pitch out of the zone.



CALLS

ZONE

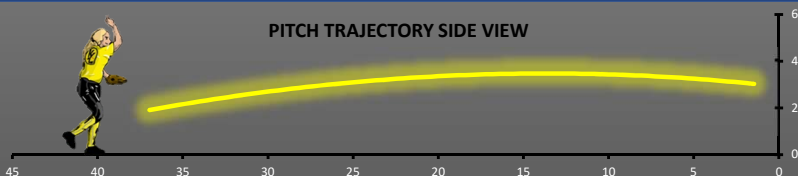
PITCHES

PITCHES

BLUE



PITCH TRAJECTORY SIDE VIEW

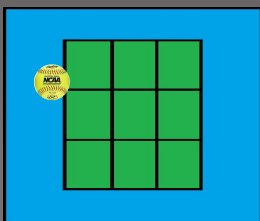


Drop Ball

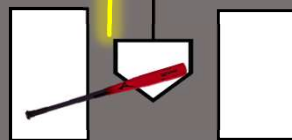
57 MPH



PITCH SPEED



Ball



PITCH #

33
183
192

MISSED PIT...

STRIKE CALL...

This was pitch 33 during the game. You had a RH pitcher with a RH batter. Pre-pitch where the batter and catcher are set up. If they are squeezing the inside corner move up in your stance.



CALLS

ZONE

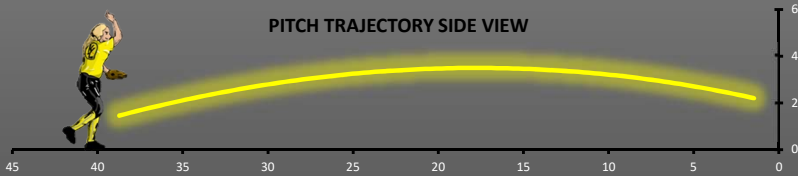
PITCHES

PITCHES

BLUE



PITCH TRAJECTORY SIDE VIEW

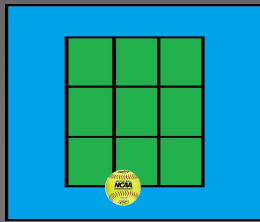


Fastball

45 MPH

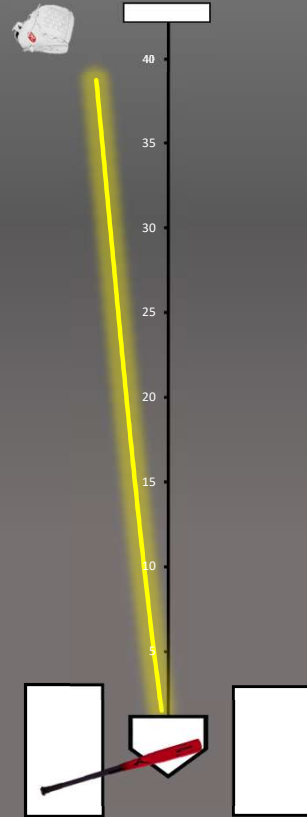


PITCH SPEED



Ball

0.576 Sec. PITCH TIME



PITCH

33
183
192

MISSED PIT...

STRIKE CALL...

This was pitch 183 during the game. You had a RH pitcher with a RH batter. Looking at the side view trajectory you can see that this ball entered the lower part of the strike zone. If the catcher was set up further back, by the time she received this pitch it would be low. It is understandable why this pitch was called a ball.



CALLS

ZONE

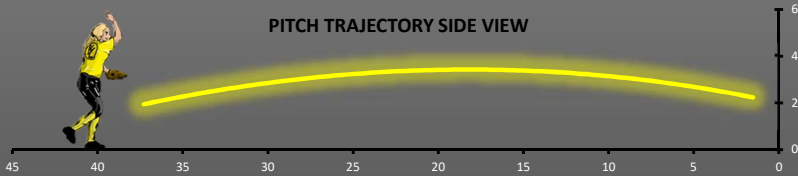
PITCHES

PITCHES

BLUE



PITCH TRAJECTORY SIDE VIEW

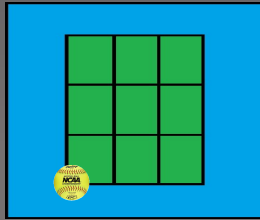


Curveball

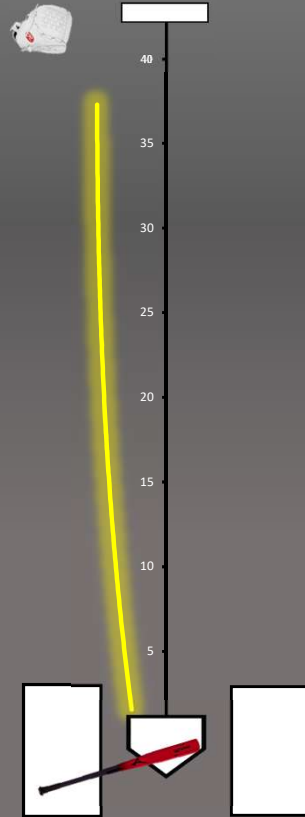
46 MPH



PITCH SPEED



Ball



PITCH #
33
183
192

MISSED PIT...
STRIKE CALL...

0.557 Sec. PITCH TIME

This was pitch 192 during the game. You had a RH pitcher with a RH batter. Looking at the side view trajectory you can see that this ball entered the lower corner of the strike zone. If the catcher was set up further back, by the time she received this pitch it would be low. It is understandable why this pitch was called a ball.