Name:	Team Name:
Missions	9 & 10 - Koala Care Cinematography
Box 1	l: Draw a rough sketch of your koala habitat and label the trees.
Big Picture	
	Box 2.1: ASK: What problem are you solving?
	Dox 2.1. Note: What problem are you solving.
	Box 2.2: What are the limits?
	Box 2.3: What materials do you have?

Box 3: IMAGINE: What ideas do you have that might help you solve the problem you wrote above?
Box 4: PLAN: Map out the course for your big-picture flight.
Box 5: PLAN: Write a step-by-step procedure for your process. Make sure to include the responsibilities of the Safety, Observer, and Pilot in the chart below. Refer to your Safety Checklist.
<u>1.</u>
<u>2</u> .
3.
4.
<u>5.</u>
<u>6.</u>
<u>7.</u>
8.

Safety Role	Observer Role	Pilot Role
Box 6: CREATE: Did you	r plan work? Were you able to g	get some good shots?
Box 7: IMPROVE: How can yo	u improve your solution? Do yo	u need to add any details?

Box 8: Write down Tello's SSID here:

Huddle Up

Box 9: Write down DroneBlocks' automatic takeoff height in centimeters:

	Box 10: Write a step-by-step procedure for your process. Refer to your Safety Checklist.
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
	Box 11: Which device are you using today?
	Dox 11. Which device are you using coday.

	Paul 12: What did you leave at out singulate works to day that you
	Box 12: What did you learn about cinematography today that you did not know before this mission?
	ald not know before this mission:
30x 13:	s your final storyboard different from your first storyboard? Do you think it turn out better? Is there anything you still wish you could improve?
Box 15	: What was your favorite mission? Why? Can you think of any other ways someone
	-maybe you!- could use a drone to help others?