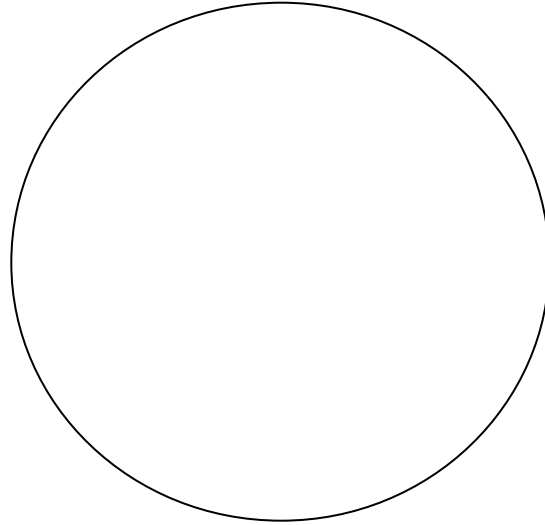


Name: _____

Science Lab Sheet

Date: _____

Core Sample # ____



1. Put a dot in the center of the circle.
2. Use a ruler and draw a line across the middle.
3. This is called the diameter of the circle.
4. Measure the diameter to the nearest centimeter. _____ cm
5. Measure the diameter of your core sample. _____ cm

Today, we will look at the core sample and find how many “forams” are in your core. Record the data on the chart below.

Colors	Representative Foraminifera Species	# in Core
Red	<i>Astrammina rara</i>	
Yellow	<i>Pyrgo peruviana</i>	
Green	<i>Crithionina delacai</i>	
Orange	<i>Cornuspira antarctica</i>	
Purple	<i>Notodendrodes hyalinosphaira</i>	
	Total:	_____