

## When Floating Ice Melts

6.

## **Student Data Sheet**

Student Name:	Date:	Period:
Claim: (One sentence statement that addresses the re	elationship between sea level and melting	sea ice.)
<b>Evidence:</b> Sufficient, Appropriate, and Observation	n-driven	Reasoning (Why is this evidence important?)
Qualitative Observations:	_ =	Observations:
4.	4.	
5.	5.	
6.	6.	
Quantitative Observations:	Quantitative	Observations:
4.	4.	
5.	5.	

6.

## Student Data Sheet 1

Student Name: Date: Period:

Claim: (One sentence statement that addresses the relationship between sea level and melting sea ice.)

Reasoning (Why is this evidence important?)
Qualitative Observations:
4.
5.
6.
Quantitative Observations:
4.
5.
6.