

# Oceanic Impacts

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Name

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Date

## **PART A: Sea Level**

*When the glaciers that M. Jackson studies melt, where does the water flow?*

WOL

*How might this change the level of the oceans globally?*

WOL

## **PART B: Sea Temperature**

*What is happening to the temperature of the oceans?*

*Why is this change taking place?*

**PART C:**  
**Ocean Acidification Data**

I predict that...

Because...

<b>Reading:</b>	<b>Color 'breath' container</b>	<b>Color 'no breath' container</b>
Prior to breath		
After breath		

My prediction was (circle one): incorrect / correct

How did the data prove or disprove your prediction?

**PART D:**  
**Causes and Consequences**

	<b>Cause(s)</b>	<b>Consequence(s)</b>
Warmer Oceans		
Rising Sea Levels		
Ocean Acidification		