All Data Points:

## Temperature <br> 8-15 May 2016



1-hour Average:


1-day Average:


Questions

1. a. Which graph do you think is most useful?
1.b. Why?
2. Using the graph you picked in Question 1, what conclusions can you make about temperature in the Damariscotta River and Bay in May 2016?
3. Describe a situation where one of the other two graphs would be useful.
