

Name: \_\_\_\_\_

## OBSERVATION SHEET 2 → Aral Sea

1. Go to <http://world.time.com/timelapse2/> and search for your location like you did on Observation Sheet 1.
2. Read the following articles:
  - a. <http://bit.ly/article1aralsea>
  - b. <http://bit.ly/article2aralsea>

Environment #2	
Location: Aral Sea	
What changes did you observe from 1984 -2018?	
How did landforms change over time?	
How did the vegetation change over time?	
Did the land use change over time? How?	
Did you observe any significant change in rivers, streams, lakes, seas, coastlines, etc.?	

Environment #2 Summary	
Use the information in the reading and what you observed in the time-lapse to fill out the chart.	
Write a tweet to summarize the articles you read in the space below. Your summary must be 280 characters or less. Use the main ideas to make your hashtags.	
What are some of the causes for the changes you observed?	
How do you think the temperature and precipitation have changed in this area?	
Based on the changes you observed what are your predictions for how this environment will change over the next 30 years?	
Provide support for your predictions.	

Name: \_\_\_\_\_

## OBSERVATION SHEET 2 → Lake Urmia

1. Go to <http://world.time.com/timelapse2/> and search for your location like you did on Observation Sheet 1.
2. Read the following articles:
  - a. <http://bit.ly/article3lakeurmia>

Alternate Location 2: Lake Urmia	
Location: <b>Lake Urmia</b>	
What changes did you observe from 1984 -2018?	
How did landforms change over time?	
How did the vegetation change over time?	
Did the land use change over time? How?	
Did you observe any significant change in rivers, streams, lakes, seas, coastlines, etc.?	

Environment #2 Summary	
Use the information in the reading and what you observed in the time-lapse to fill out the chart.	
Write a tweet to summarize the articles you read in the space below. Your summary must be 280 characters or less. Use the main ideas to make your hashtags.	
What are some of the causes for the changes you observed?	
How do you think the temperature and precipitation have changed in this area?	
Based on the changes you observed what are your predictions for how this environment will change over the next 30 years?  Provide support for your predictions.	

## OBSERVATION SHEET 2 → Mendenhall Glacier

1. Go to <http://world.time.com/timelapse2/> and search for your location like you did on Observation Sheet 1.
2. Read the following articles:
  - a. <http://bit.ly/article4mendeHallglacier>
  - b. <http://bit.ly/article5mendeHallglacier>

Alternate Location 3: Mendenhall Glacier	
Location: <b>Mendenhall Glacier</b>	
What changes did you observe from 1984 -2018?	
How did landforms change over time?	
How did the vegetation change over time?	
Did the land use change over time? How?	
Did you observe any significant change in rivers, streams, lakes, seas, coastlines, etc.?	

Environment #2 Summary	
Use the information in the reading and what you observed in the time-lapse to fill out the chart.	
Write a tweet to summarize the articles you read in the space below. Your summary must be 280 characters or less. Use the main ideas to make your hashtags.	
What are some of the causes for the changes you observed?	
How do you think the temperature and precipitation have changed in this area?	
Based on the changes you observed what are your predictions for how this environment will change over the next 30 years?  Provide support for your predictions.	