**Aral Sea**

 [a](http://world.time.com/timelapse2/)

 a. <http://bit.ly/article1aralsea> b. <http://bit.ly/article2aralsea>

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|  | **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.?  |   |

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| **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.  |   |

 **Lake Urmia**

 [a](http://world.time.com/timelapse2/)

a. <http://bit.ly/article3lakeurmia>

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|  | **Alternate Location 2: Lake Urmia**  |
|  | Location: **Lake Urmia**  |
| 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.?  |   |

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| **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.  |   |

 **Mendenhall Glacier**

 [a](http://world.time.com/timelapse2/)

 a. <http://bit.ly/article4mendehallglacier> b. <http://bit.ly/article5mendehallglacier>

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|  | **Alternate Location 3: Mendenhall Glacier**  |
|  | Location: **Mendenhall Glacier**  |
| 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.?  |   |

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| **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.  |   |