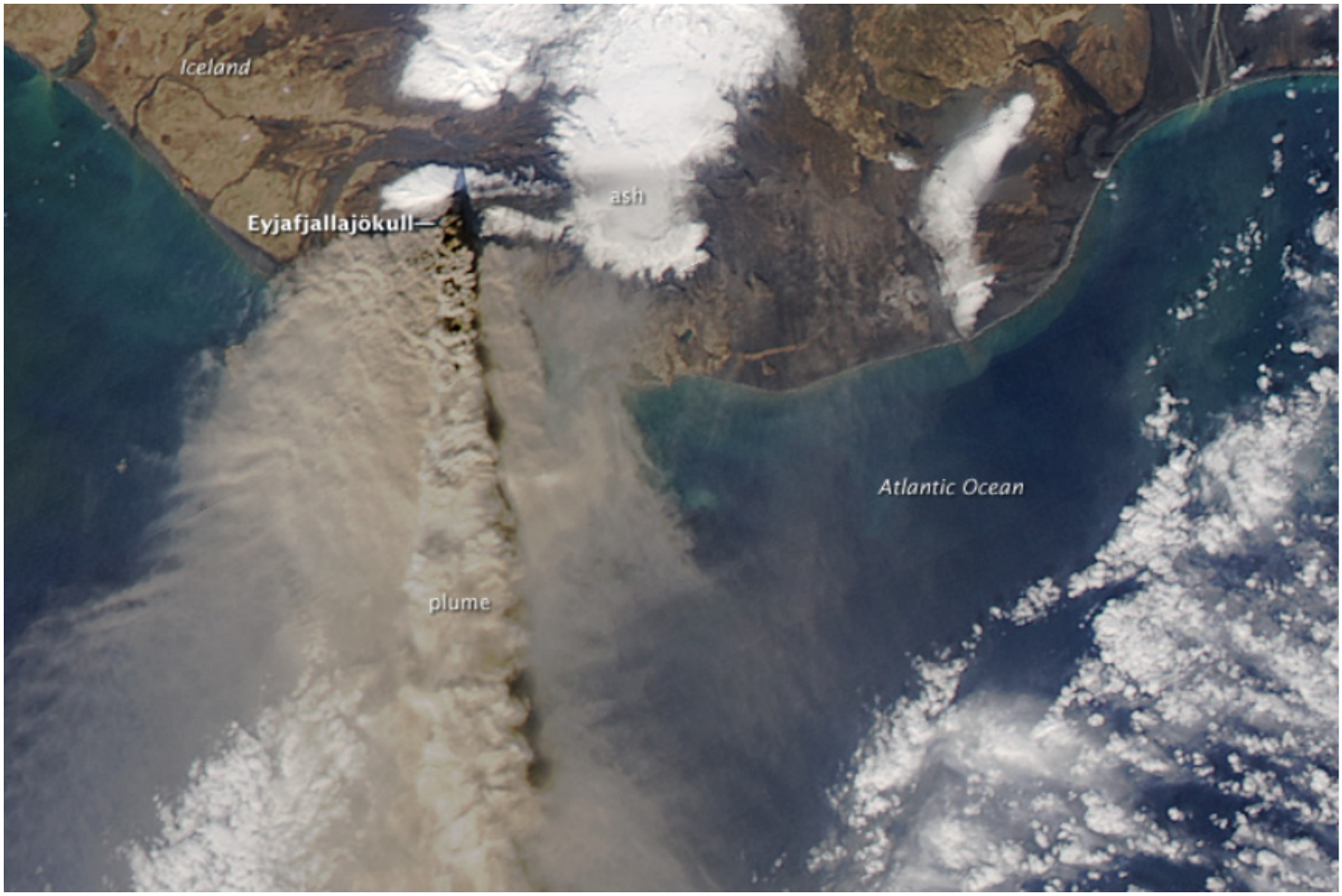
My NASA Data - Mini Lesson

A Perspective on Carbon Dioxide



Mini Lesson

Students solve math problems to compare the carbon dioxide generated by the airline industry, a large volcanic eruption, and burning oil. This mini lesson is modified from a published activity in Earth Math produced by NASA Space Math at Goddard Space Flight Center.

To complete this activity, answer in a notebook, use the PDF or use the Google Form.

Teachers who are interested in receiving the answer key, please contact MND from your school email address at larc-mynasadata@mail.nasa.gov.

Earth System Data Explorer

- Monthly Concentration of CO2 in Troposphere