

Earth and Space Science

Sept. 27, 2018

Day 2/18

At the end of today's lesson you will;

- How can we search for evidence that other planets were once habitable?

Classwork-

- Amplify GOM 3.2.
- In this lesson, students receive their final piece of information about the channel on Mars: An image of rock found in the channel area.
- Early in its visit to Mars, the Curiosity rover sent back images of a rock formation composed of sedimentary rock, called conglomerate, near the channel in Gale Crater.
- Students evaluate one of these images with the assistance of rock samples and reference materials.
- They then work in pairs to connect this evidence to the two claims about the channel on Mars.

Homework-

- Complete the "Evaluating Claims About the Channel on Mars" 3.2.5 Discussion questions.
- Continue to review the Geology on Mars unit vocabulary terms on QUIZLET.