



Curiosity's Mission on Mars: Exploring the Red Planet (Nonfiction - Young Adult)

Ron Miller

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"Could life have previously flourished on Mars? Will humans be able to travel there one day? Can humans one day colonize the red planet? NASA scientists have been interested in answering questions like these for a long time. In November 2011, NASA sent the rover *Curiosity* to Earth's nearest planetary neighbor. By gathering information about Mars's climate and geology, the robot is helping scientists uncover the secrets of the planet and its past.

Since its launch, *Curiosity* has made some amazing discoveries. The rover found an ancient streambed where water once flowed for thousands of years, and rock samples proved that the surface soil on Mars still has water! In addition, from drilling into Martian rock, the rover detected the key chemicals necessary for life sulfur, nitrogen, hydrogen, oxygen, phosphorus, and carbon. And *Curiosity's* measurement of radiation on Mars shows levels similar to that at the International Space Station. These discoveries suggest that some parts of Mars could have been habitable and may be again in the future.

Learn more about the red planet and see what else *Curiosity* has uncovered!

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