



## The Curiosity Rover on 5 June 2017

HiRISE has been imaging the Curiosity rover about every three months, to monitor the surrounding features for changes such as dune migration or mass wasting on steep slopes. The rover is the bright blue feature in the center of this enhanced-color cutout. It is impossible to see in a black and white image because it is about the same size and brightness and shape as many bedrock exposures in this area.

[uahirise.org/ESP\\_050897\\_1750](http://uahirise.org/ESP_050897_1750)

