

# Red planet pictures show Mars in the eyes of the rovers

July 15 2014, by Elizabeth Howell

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A view of one of Curiosity's wheels taken by the rover's navcam on July 11, 2014 (Sol 685). Credit: NASA/JPL-Caltech

Fancy a little Mars in your daily life? You need go no further than the excellent raw image archive that NASA generously provides on its website, showing the view from the Opportunity and Curiosity rovers as they make their way on the surface.

Opportunity is rolling along in its eleventh year of operations, busily exploring the west rim of Endeavour Crater. Below the jump is a stunning stitch-together of some of its latest images from space tweep Stu Atkinson, who runs a lovely blog called Road to Endeavour about the rover's adventures. NASA also has an official blog that was last updated July 1.

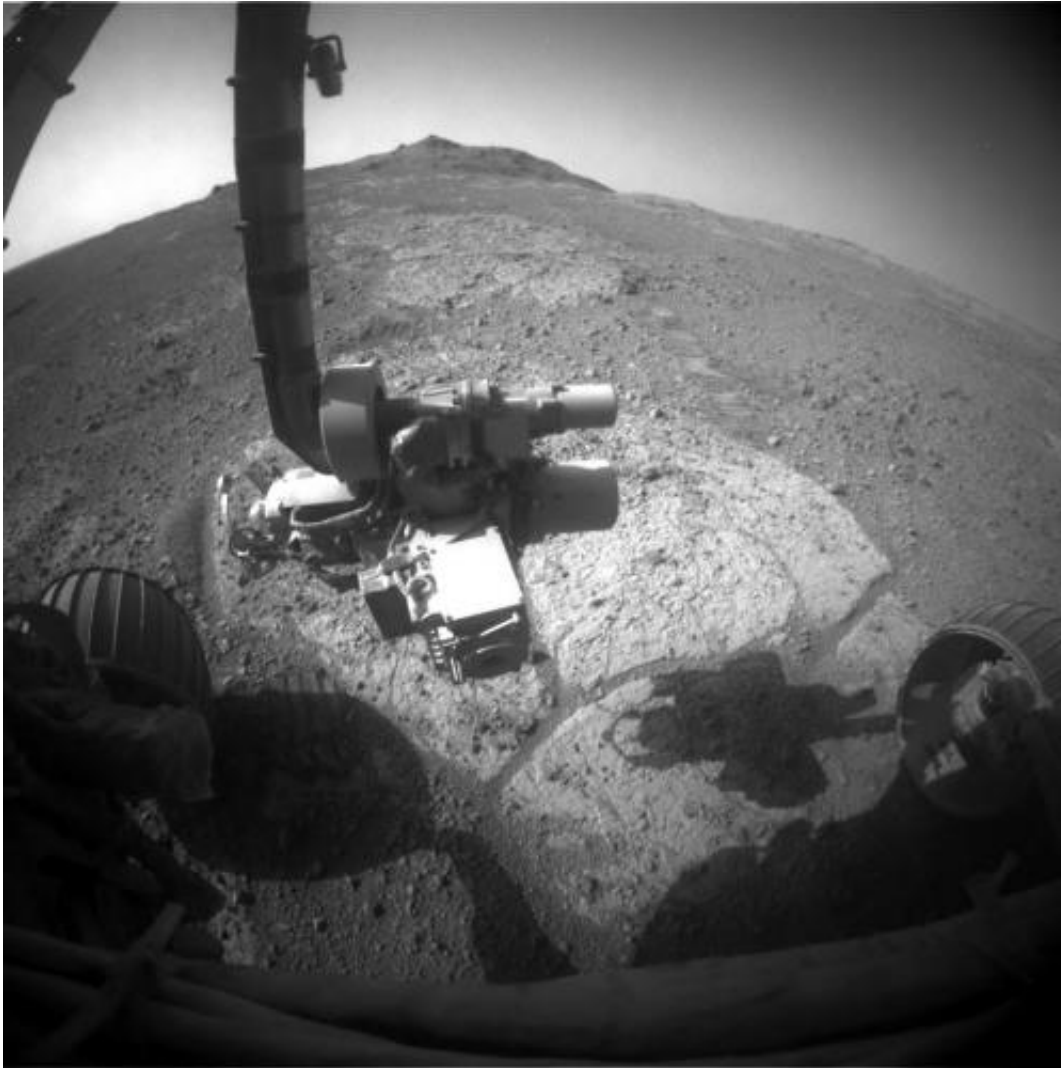
The Curiosity rover is in Gale Crater near the Martian equator, heading towards Mount Sharp as NASA picks paths that are the softest for its damaged wheels. Panorama maker Andrew Bodrov recently put together a new 360-degree view of Curiosity's mastcam, which encompasses 137 images taken on Sol 673. You can see that below the jump as well.



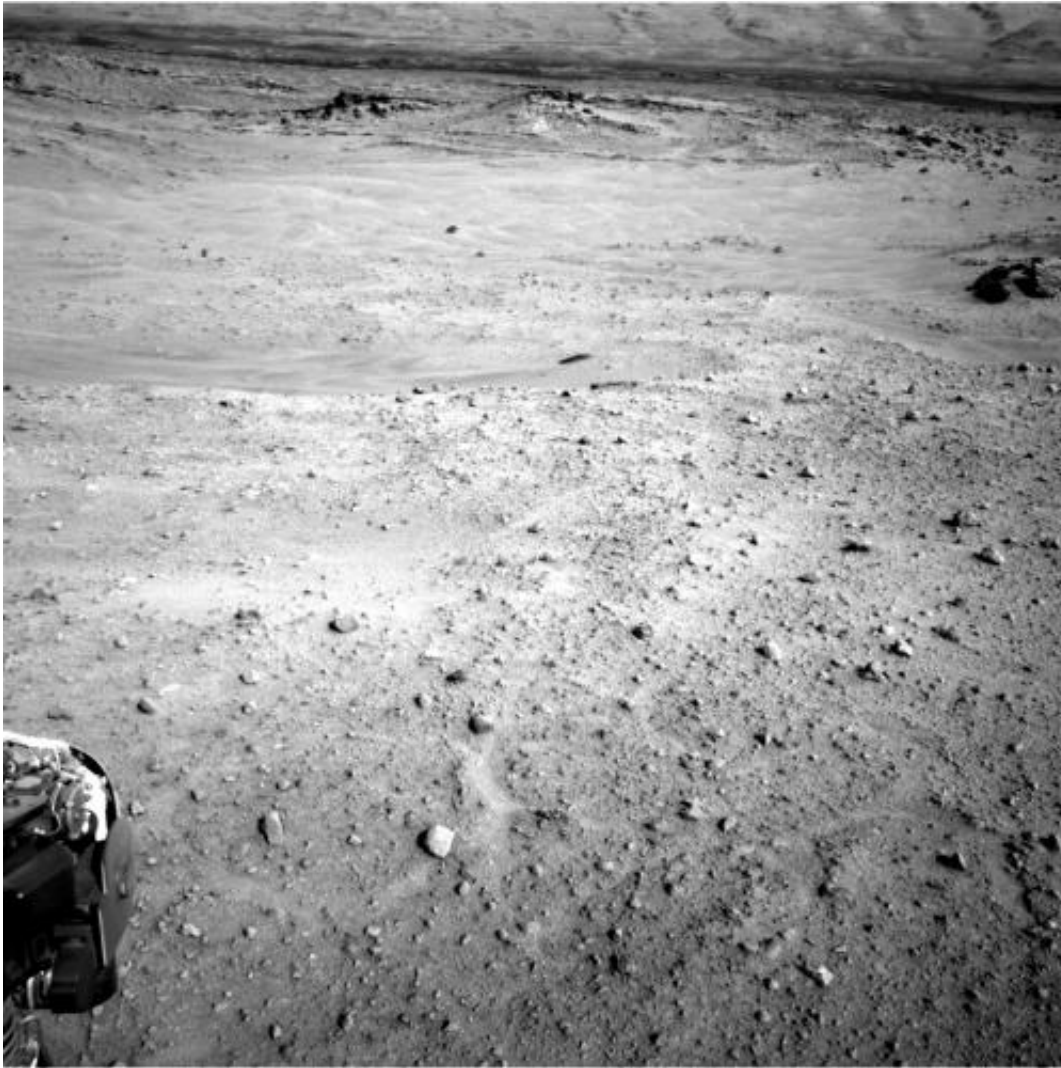
A view from NASA's Curiosity rover on Sol 3721 as it explores Endeavour Crater. Credit: NASA/JPL-Caltech/Cornell Univ./Arizona State Univ.



A view from NASA's Opportunity rover on Sol 3721 as it explores Endeavour Crater. Credit: NASA/JPL-Caltech/Cornell Univ./Arizona State Univ.



A view from NASA's Opportunity rover on Sol 3721 as it explores Endeavour Crater. Credit: NASA/JPL-Caltech/Cornell Univ./Arizona State Univ.



Martian dunes dominate the scene in this picture taken by the Curiosity rover's navcam on July 11, 2014 (Sol 685). The rover is in Gale Crater, an equatorial region, on its way to Aeolis Mons (Mount Sharp). Credit: NASA/JPL-Caltech

Source: [Universe Today](#)

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