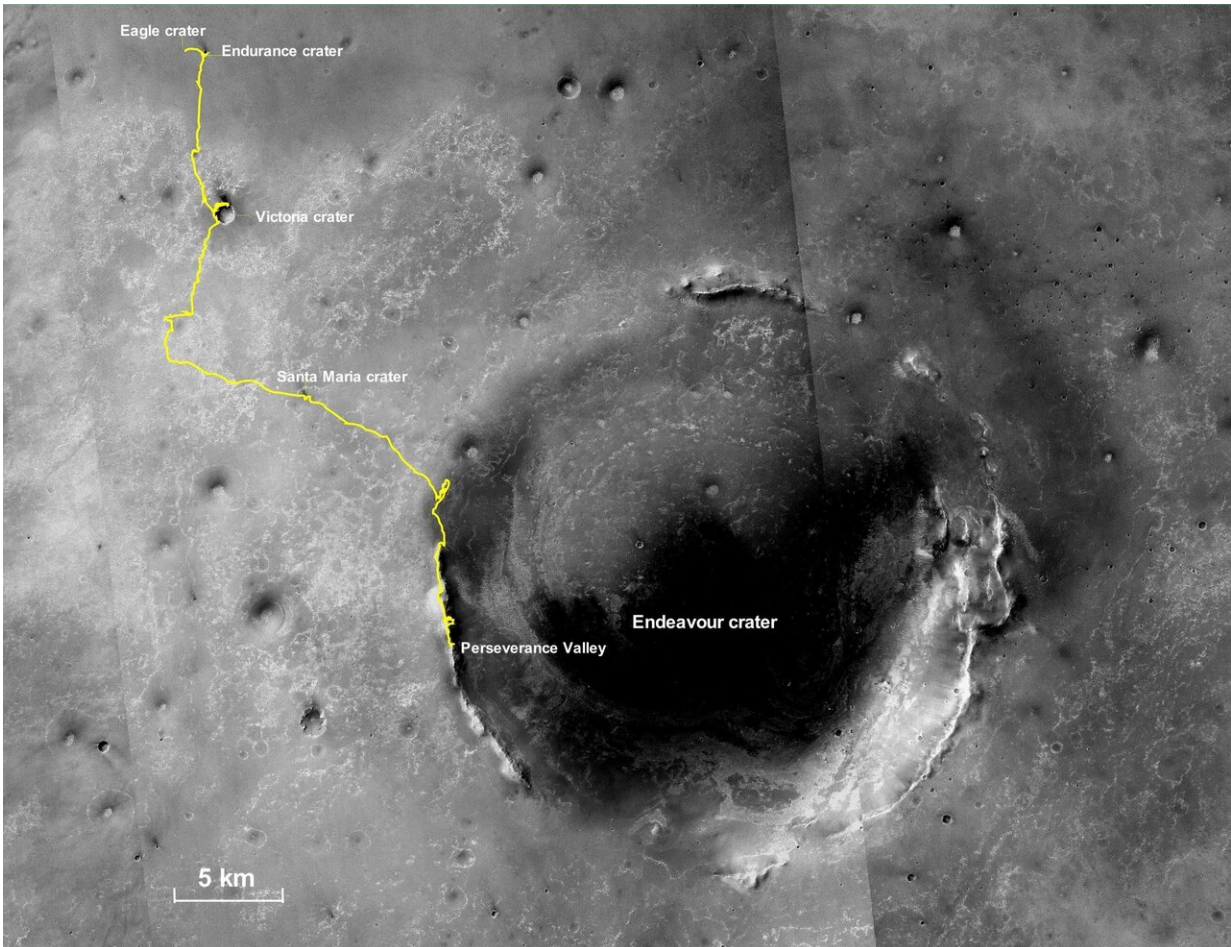


Image: Opportunity's final traverse map

May 1 2019



Credit: NASA/JPL-Caltech/MSSS

This final traverse map for NASA's Opportunity rover shows where the rover was located within Perseverance Valley on June 10, 2018, the last

date it made contact with its engineering team.

Visible in this map is a yellow traverse route beginning at Opportunity's landing site, Eagle Crater, and ranging 28.06 miles (45.16 kilometers) to its final resting spot on the rim of Endeavour Crater. The rover was descending down into the crater in Perseverance Valley when the dust storm ended its mission.

This map is made from several [images](#) taken by the Context Camera on NASA's Mars Reconnaissance Orbiter. Malin Space Science Systems in San Diego built and operates the camera.

Provided by NASA

Citation: Image: Opportunity's final traverse map (2019, May 1) retrieved 3 May 2024 from <https://phys.org/news/2019-05-image-opportunity-traverse.html>

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