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New research methods may lead to earlier predictions of volcanic eruptions. Although there are telltale signs that a volcano is likely to erupt in the near future - an uptick in seismic activity, ...

NASA Satellites Detect Signs of Volcanic Unrest Years Before Eruptions

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Antarctica look balmy, but it's also one-thousands times drier than the driest ...

Mid-latitude glaciers on Mars could supply water to human explorers

The milestone, which the MOXIE instrument achieved by converting carbon dioxide into oxygen, points the way to future human exploration of the Red Planet. The growing list of “firsts” for Perseverance ...

NASA's Perseverance Rover Produces Oxygen on Mars - Key "First" for Human Exploration of the Red Planet

Q1 2021 Earnings Call May 6, 2021, 8:30 a.m. ET
Contents:
Prepared Remarks
Questions and Answers
Call Participants
Prepared Remarks: Operator
Ladies and gentlemen, thank you for standing by, and ...

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Ansys Inc (ANSS) Q1 2021 Earnings Call Transcript

The growing list of "firsts" for Perseverance, NASA's newest six-wheeled robot on the Martian surface, includes converting some of the Red Planet's thin, carbon dioxide-rich atmosphere into oxygen. A ...

Perseverance Extracts Its First Oxygen From The Martian Atmosphere

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NASA's Perseverance Mars Rover Extracts 1st Oxygen from Red Planet

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All American Marine Delivers New Alaska Tour Boat

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NASA’s Mars Rover Extracts First Oxygen from Red Planet

Together this dynamic duo will unlock even more of the Red Planet ... “Touchdown confirmed,” she announced to roaring applause from mission control at NASA’s Jet Propulsion Laboratory in Pasadena, ...

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