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By Nadia Drake

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New Clues Suggest Wet Era on Early Mars was Global -

Minerals in northern Mars craters seen by two orbiters suggest that a phase in Mars' early history with scale by liquid water about four billion

<http://mars.jpl.nasa.gov/mro/news/index.cfm?FuseAction=ShowNews&NewsID=1012>

Mars News -- ScienceDaily -

Breakthrough in energy harvesting could power 'life on Mars' Wednesday, flowing water on early Mars were episodic; Mars Orbiter's spectrometer shows Oort

http://www.sciencedaily.com/news/space_time/mars/

Is there salt water on Mars? Orbiter photos -

Is there salt water on Mars? Orbiter photos suggest may be rising to Mars surface during early spring on the Mars Reconnaissance Orbiter which has been

<http://www.geek.com/geek-pick/is-there-salt-water-on-mars-orbiter-photos-suggest-there-is-1409811/>

Mars - Wikipedia, the free encyclopedia -

It is thought to have been carved by flowing water early in Mars's The following imagemap of the planet Mars is divided The Mars Orbiter Mission used a

<http://en.wikipedia.org/wiki/Mars>

Water on Mars - Wikipedia, the free encyclopedia -

it is widely accepted that Mars had abundant water very early in Data from the Mars Orbiter together strongly suggest that Mars could have had

http://en.wikipedia.org/wiki/Water_on_Mars

Historical Log - Mars planet facts news & images | -

Returned more than 26 terabits of data (more than all other Mars missions combined) 39: 2007: Phoenix Mars Lander: US: Success: Mars Orbiter Mission (MOM) India

<http://mars.nasa.gov/programmissions/missions/log/>

News | NASA Spacecraft Data Suggest Water Flowing -

NASA Spacecraft Data Suggest Water Flowing on Mars. Observations from NASA's Mars Reconnaissance Orbiter have revealed possible What Happened to Early Mars

<http://www.jpl.nasa.gov/news/news.cfm?release=2011-242>

Explore! Mars Inside and Out! - Background -

Mars Orbiter Laser Altimeter Disappearing Water. Early Mars was wetter and Some scientists interpret this flow to suggest that water occasionally flows on the

<http://www.lpi.usra.edu/education/explore/mars/background/>

MAVEN - Mars planet facts news & images | NASA -

The Solar System and Beyond is Awash in Water Mars Orbit Insertion: 9/21/14 7:24 pm PT (10:24 pm ET) Launched: 11/18/13 1:28 pm ET (10:28 am PT) Launch Vehicle:

<http://mars.nasa.gov/maven/>

The Planet Mars MarsNews.com -

The Planet Mars Early in its history, Mars was much inclination of Mars equator to the plane of its orbit. There may also be water ice hidden below the

<http://marsnews.com/the-planet-mars>

Mars Facts - Interesting Facts about the Planet -

historic and cultural facts about Mars, of the Earth's surface is covered in water. 2014 there have been 40 missions to Mars, including orbiters,

<http://space-facts.com/mars/>

MARS: MAGNETIC FIELD AND MAGNETOSPHERE -

MARS: MAGNETIC FIELD These carbonates are thought to have formed in the presence of liquid water, when Mars the observations at Mars suggest that it

http://www-ssc.igpp.ucla.edu/personnel/russell/papers/mars_mag/

Mars Facts, information, pictures | -

and pictures about Mars at Encyclopedia.com. Make research projects and school reports about Mars easy on Mars. EARLY TELESCOPIC VIEWS OF water from orbit

<http://www.encyclopedia.com/topic/Mars.aspx>

Ridges on Mars suggest ancient flowing water | -

Ridges on Mars suggest ancient flowing water; News from Brown. Main menu. News; NASA Mars Reconnaissance Orbiter Ridges on Mars suggest ancient flowing water.

<https://news.brown.edu/articles/2013/01/marswater>

Mars, Mars Information, Red Planet Facts, News, -

photos, news, videos, and more about planet Mars from spacecraft suggest that underground reserves of water may break Life in Orbit Directly From the

<http://science.nationalgeographic.com/science/space/solar-system/mars-article/>

The Present-Day Habitability of Mars 2013 | UCLA -

recent results from from NASA's Phoenix Lander and Mars Reconnaissance Orbiter missions suggest habitability of Mars, Mars Liquid Water Activity; Early

<http://planets.ucla.edu/meetings/past-meetings/mars-habitability-2013/>

Story one: Orbiters suggest early Mars water was -

Story one: Orbiters suggest early Mars water was underground: Analysis disputes warm, wet picture of planet's surface

<http://onlinelibrary.wiley.com/doi/10.1002/scin.5591801203/abstract>

Mars | planet | Britannica.com -

spring and summer suggest that at least small amounts of water may flow seasonally water on Mars is considered a orbit of Mars was an ellipse

<http://www.britannica.com/place/Mars-planet>

Missions - Mars Reconnaissance Orbiter - NASA -

May 26, 2015 Mars Reconnaissance Orbiter (MRO) is on a search for evidence that water persisted on the surface of Mars for a long time.
<http://science.nasa.gov/missions/mars-reconnaissance-orbiter/>

Orbiters suggest early Mars water was underground -

IN THE NEWS For today's top stories, visit \8F SN Today at www.sciencenews.org of the Johns Hopkins University Applied Physics Laboratory in Laurel, Md.
<http://www.jstor.org/stable/pdfplus/23065075.pdf>

Mars Global Surveyor MOC2-259 to MOC2-265 -

MOC Images Suggest Early Mars History is Recorded in Sedimentary Rocks. Mars Global Surveyor (MGS) Mars Orbiter Camera (i.e., with liquid water)
http://www.msss.com/mars_images/moc/dec00_seds/

Orbiters Suggest Early Mars Water Was -

We would like to show you a description here but the site won't allow us.

<https://www.questia.com/article/1G1-274874079/orbiters-suggest-early-mars-water-was-underground>

Early Mars atmosphere 'oxygen-rich' before -

Jun 18, 2013 Early Mars atmosphere 'oxygen-rich' before Earth's. By Paul Rincon Science the early oxidized magmatism would also favour the production of water,
<http://www.bbc.co.uk/news/science-environment-22961729>

Missions | Mars Reconnaissance Orbiter -

Aug 11, 2005 the Mars Reconnaissance Orbiter has sent back thousands of stunning images of the What Happened to Early Mars NASA Water Cleanup;
<http://www.jpl.nasa.gov/missions/mars-reconnaissance-orbiter-mro/>

Water ran on Mars as early humans walked the -

Water ran on Mars as early humans many scientists thought most water on Mars during that time period but channels in the deposits suggest that water was
<http://www.cbc.ca/news/technology/water-ran-on-mars-as-early-humans-walked-the-earth-study-suggests-1.828130>

Sedimentary Mars - NASA Science -

Apr 05, 2011 Sedimentary Mars New Mars Global principal investigator for the Mars Orbiter Camera on Malin and Edgett suggest that a denser atmosphere on early Mars
http://science.nasa.gov/science-news/science-at-nasa/2000/ast04dec_2/

Mars Express / Space Science / Our Activities / -

See the latest images of Mars taken by Mars Express' instruments! Water on early Mars? Signatures of life; Facts about Mars; Meet the team. International
http://www.esa.int/Our_Activities/Space_Science/Mars_Express

NATS Chapter 8 A flashcards | Quizlet -

Due to its elliptical orbit, Mars is closer to the Sun on Martian atmosphere during its early Odyssey orbiter show that most of the water on Mars
<https://quizlet.com/19670054/nats-chapter-8-a-flash-cards/>

Mars Orbiter Images Suggest Water Flowed on Mars -

Jan 03, 2010 Mars Orbiter Images Suggest Water Flowed on Mars Far Later Than but the Mars Reconnaissance Orbiter continues to beam back groundbreaking images from
<http://www.popsi.com/technology/article/2010-01/mars-orbiter-images-suggest-water-flowed-mars-far-later-once-thought>