

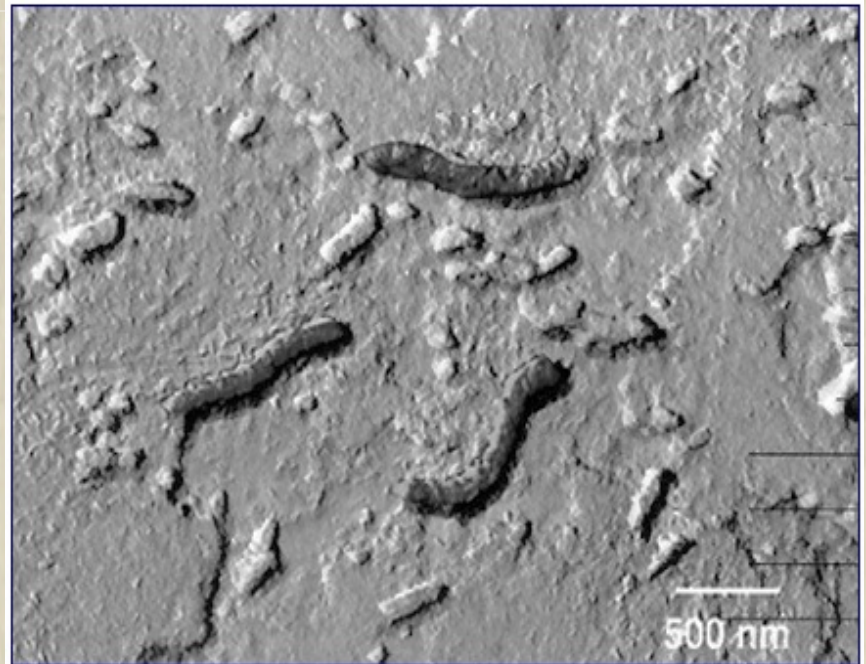
Martians Might Have Inhabited Mars!

By Nader

NASA's Phoenix Mars Lander, (a machine sent to Mars) found water ice on Mars on June 15, 2008

Finding this was a very important step to finding out if Mars is or was suitable for life. There are many images from Mars with proof that show dry rivers, flood plains, and gullies which tell us that there could have been life on Mars because where there is water there are animals.

This information could mean that several billion years ago Mars was an Earth-like planet. Three carbon-based worm-like structures might be fossilized Martian bacteria that were photographed in the Allan Hills meteorite. The Allan Hills



meteorite crashed into Antarctica about 13,000 years ago. Scientists say that the gases in the meteorite match 1976 data about the Martian atmosphere.

This information leaves scientists and children in suspense and asking questions. If there was life, what happened? Why did they disappear? Will the same thing happen to us?