

PRES KIT JOB SIMULATION(Press Release)

Press Release:

NASA

LIFE DISCOVERED ON MARS

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- **NASA is excited to report the most monumental event of our lifetime. The Martian rover has uncovered a life source on the red planet. This potential life source is a type of flower or plant. Many years ago, NASA officials traveled to Mars and reported to have possibly found a liquid, vapor like substance which might have the ability to sustain some form of life on the planet.**
- **After decades of constant in-depth studies and tests on the substance, no definite answers have been earned. Findings from the most recent flight to Mars shows this substance still exists in small quantities on the red planet.**
- **In relation to the current findings of the most recent life source on planet Mars, studies have shown the liquid, vapor like substance is connected to the flower, plant like life on the planet.**

Houston, Texas

NASA is releasing important historical findings and reports from its Martian rover on planet Mars. The rover has found some form of living source resembling a flowering/plant like life form. This life form is said to have its ability to thrive due to the support of a liquid like substance discovered on the planet many years ago.

NASA officials' years of study and curiosities on the liquid, vapor like substance may be coming to fruition after all. Results are showing a strong possibility of the liquid type

substance might be responsible for sustaining this amazing life form on Mars. Scientists are committed to researching, studying and reporting true details concerning the relationship between the liquid vapor substance and the flowery/plant like life form.

According to previous findings, the surface of Mars was wet during certain periods and may have also been made it possible for this plant like life form to exist. However, the recent condition of the planet Mars' surface is dry and reaches sub freezing temperatures. This raises more curiosity along with more determination and passion to study and research to explain the reason behind the uncovered life forms on Mars.

BACKGROUND:

The National Aeronautics and Space Administration, commonly known as NASA, is an independent federal government agency responsible for the space program along with aeronautics and aerospace research. NASA was established in 1958 to encourage peaceful applications in space science. Since then, many U.S. space efforts and discoveries have been led by NASA including the Apollo Moon landing missions, Skylab space station and the Space Shuttle missions. NASA also supports the International Space Station, oversees the development of Orion Multi-Purpose Crew Vehicle, the Space Shuttle Launch System and Commercial Crew Vehicles. The agency is responsible for the Launch services Program which provides oversight of launch operations and countdown management for unmanned NASA launches. NASA's focus is better understanding the earth through the Earth Observing System.

NASA's robotic space probes have visited every planet in the solar system and several other celestial bodies. Telescopes have allowed scientists to look at the far reaches of space. Satellites have revealed a wealth of data about Earth, resulting in valuable information such as a better understanding of weather patterns.

NASA has helped develop and test a variety of cutting-edge aircraft. These aircraft include planes that have set new records. Among other benefits, these tests have helped engineers improve air transportation. NASA technology has contributed to many items used in everyday life, from smoke detectors to medical tests.

When NASA started, it began a program of human spaceflight. The Mercury, Gemini and Apollo programs helped NASA learn about flying in space and resulted in the first human landing on the Moon in 1969. Currently, NASA has astronauts living and working on the International Space Station.