

Earth Pale Blue Dot

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Earth Pale Blue Dot

Pale Blue Dot is a photograph of planet Earth taken on February 14, 1990, by the Voyager 1 space probe from a record distance of about 6 billion kilometers (3.7 billion miles, 40.5 AU), as part of that day's Family Portrait series of images of the Solar System .

Pale Blue Dot - Wikipedia

The Pale Blue Dot is a photograph of Earth taken Feb. 14, 1990, by NASA's Voyager 1 at a distance of 3.7 billion miles (6 billion kilometers) from the Sun. The image inspired the title of scientist Carl Sagan's book, "Pale Blue Dot: A Vision of the Human Future in Space," in which he wrote: "Look again at that dot.

Voyager 1's Pale Blue Dot | NASA Solar System Exploration

Solar System Portrait - Earth as 'Pale Blue Dot'. This narrow-angle color image of the Earth, dubbed 'Pale Blue Dot', is a part of the first ever 'portrait' of the solar system taken by Voyager 1. The spacecraft acquired a total of 60 frames for a mosaic of the solar system from a distance of more than 4 billion miles from Earth and about 32 degrees above the ecliptic.

Solar System Portrait - Earth as 'Pale Blue Dot' | NASA

Caught in the center of scattered light rays (a result of taking the picture so close to the Sun), Earth appears as a tiny point of light, a crescent only 0.12 pixel in size. The Pale Blue Dot of Earth "That's here.

A Pale Blue Dot | The Planetary Society

This updated version of the iconic "Pale Blue Dot" image taken by the Voyager 1 spacecraft uses modern image-processing software and techniques to revisit the well-known Voyager view while attempting to respect the original data and intent of those who planned the images.

'Pale Blue Dot' Revisited | NASA

The resulting image with the Earth appearing as a tiny speck, miniscule in size from out beyond Neptune, almost 4 billion miles away, became known as "the pale blue dot."

Jeep brand launches 'Pale Blue Dot' video to help combat ...

Solar System Portrait - Earth as 'Pale Blue Dot'. This narrow-angle color image of the Earth, dubbed 'Pale Blue Dot', is a part of the first ever 'portrait' of the solar system taken by Voyager 1. The spacecraft acquired a total of 60 frames for a mosaic of the solar system from a distance of more than 4 billion miles from Earth and about 32 degrees above the ecliptic.

Earth Poster - Version G - The Pale Blue Dot | NASA Solar ...

'Pale Blue Dot' Images Turn 25 | NASA

'Pale Blue Dot' Images Turn 25 | NASA

The abundance of oxygen in our atmosphere and the presence of liquid water on the surface of our planet makes our "Pale Blue Dot" stand out in contrast to the other planets in the solar system ...

What makes Earth's atmosphere so special? | Space

Pale Blue Dot

Carl Sagan - Pale Blue Dot - YouTube

The resulting image, with the Earth taking up just 0.12 pixel on the screen, was taken from more than four billion miles away, and became known as "the pale blue dot."

Jeep's Wrangler 4xe Proves Worthy Of Sagan's Seminal 'Pale ...

Carl Sagan's words and voice have a way of bringing perspective to something as small as our pale blue dot seen from almost 4 billion miles away. More than 30 years after the Voyager 1 ...

Carl Sagan's iconic 'Pale Blue Dot' now tied to electric ...

The "Pale Blue Dot" picture of Planet Earth was acquired by the Voyager 1 probe exactly 30 years ago on Friday - from a distance of about 6 billion km (4 billion miles) miles.

Nasa 're-masters' classic 'Pale Blue Dot' image of Earth ...

A film by: Michael Marantz <http://www.michaelmarantz.com> Buy the instrumental piano here: <http://itunes.apple.com/us/album/earth-the-pale-blue-dot-instrument...>

Earth - The Pale Blue Dot - YouTube

Thirty years ago, a spacecraft, bound for the edges of the solar system, turned back toward Earth and took a picture. The image, shown below, came to be known as "Pale Blue Dot.". It was ...

The Power of the 'Pale Blue Dot' After 30 Years - The Atlantic

In this rare image taken on July 19, 2013, the wide-angle camera on NASA's Cassini spacecraft has captured Saturn's rings and Earth in the same frame. Image Credit: NASA/JPL-Caltech/Space Science Institute Larger image. In the Cassini images Earth and the moon appear as mere dots -- Earth a pale blue and the moon a stark white, visible between Saturn's rings.

Pale Blue Dot: Distant Spacecraft Photograph Earth ...

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Solar System Portrait - Earth as 'Pale Blue Dot'

Pale Blue Dot is the farthest photograph of planet Earth ever taken. It was taken on February 14, 1990, by the Voyager 1 space probe from a record distance o...

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