
Subject: Mars to be closer to Earth then in 60,000 years
Posted by [Sir Phoenixx](#) on Fri, 01 Aug 2003 22:55:50 GMT
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spreegemAircraftkillerIt's not going to collide with us. It would have to pass through the asteroid belt before it would even be near enough to begin a collision sequence.

There is no threat from any of the planets in our system. All are locked in stable orbits and have been for millions of years.

ACk you don't know shit about our Solar System, Mars along with the other solid planets are on the inside of the Asteroid belt, where as the Gas Giants are on the outside, and no Pluto is not a planet, is is merely a giant Comet that got caught in the gravitational ring around the Sun, that is why it has such an odd orbit around the sun, jeeze I learned this in what, 2nd grade, 1st grade i dunno

And you know more about our solar system than he does? Pluto might not be a planet in your messed up little world, but in reality, Pluto is indeed a planet. Who the hell did you get that from?

Need proof?

Exhibit A:

n.

A nonluminous celestial body larger than an asteroid or comet, illuminated by light from a star, such as the sun, around which it revolves. In the solar system there are nine known planets: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto.

Exhibit B:

n.

1. Roman Mythology. The god of the dead and the ruler of the underworld.
2. The ninth and usually farthest planet from the sun, having a sidereal period of revolution about the sun of 248.5 years, 4.4 billion kilometers (2.8 billion miles) distant at perihelion and 7.4 billion kilometers (4.6 billion miles) at aphelion, and a diameter less than half that of Earth.

Exhibit C:

<http://usenet.net.nz/nineplanets/overview.html>

The planets of the outer solar system are Jupiter, Saturn, Uranus, Neptune and Pluto

Exhibit D:

<http://seds.lpl.arizona.edu/nineplanets/nineplanets/pluto.html>

Pluto is the farthest planet from the Sun (usually) and by far the smallest.

Pluto is a planet, just because it might have been a comet before it was trapped in our Sun's orbit doesn't change the fact that it is a planet.
