

Christmas Island the green planet solar system

Did NASA take a picture of Christmas Island from space?

NASA's Aqua Satellite captured this image of Christmas Island in the Pacific Ocean from space on Nov. 11, 2014. (Image credit: NASA Goddard MODIS Rapid Response) A NASA satellite has snapped a picture of Christmas from space, Christmas Island, that is.

Is Christmas Island a tectonic plate?

Christmas Island is believed to be moving northward on a tectonic plate at the rate of a few centimeters a year. Formation of Christmas Island, according to a commonly accepted theory is as follows: 60 million years ago an undersea volcano rose above the level of the ocean and a coral atoll was formed.

What is the environment like on Christmas Island?

Christmas Island's environment can be classified into 12 broad habitats: marine, shoreline rock platforms, beaches, sea cliffs, terrace forest, shallow soil rainforest, limestone scree slopes and pinnacles, deeper plateau and terrace soils rainforest, mangrove forest, perennially wet areas, karst, and mining fields (limestone pinnacles).

Where is Christmas Island in the Pacific Ocean?

The island shown is Kiritimati, also known as "Christmas Island," in the Pacific Ocean. The text has been updated to correct the error. If you're looking for Christmas NASA's Aqua satellite spotted it in the Northern Pacific Ocean.

Why is Uranus a green planet?

The correct answer is Uranus. It is known as Green Planet. It appears greenish in colour because of the large amount of methane gas present in its atmosphere. It is the third-largest in the Solar System. It is the coldest planet in the Solar System. It has a ring system like Saturn. William Herschel discovered the planet in 1781.

How many habitats does Christmas Island National Park have?

Christmas Island National Park: 12 broad habitats Australian Government Department of Climate Change, Energy, the Environment and Water. Retrieved September 10, 2022. ? Climate statistics for Australian locations - Christmas Island Government of Australia, Bureau of Meteorology.

The Territory of Christmas Island is an Australian external territory in the Indian Ocean comprising the island of the same name. It is located approximately 350 kilometres (190 nautical miles) south of Java and Sumatra and about 1,550 km (840 nmi) north-west of the closest point on the Australian mainland.

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It's a coral atoll (a ring-shaped reef, island, or chain of islands made up of coral) in the northern Line Islands and part of the Republic of Kiribati. When Aqua flew over Kiritimati, also known as Christmas Island, on Nov. 11, 2014, the Moderate Resolution Imaging Spectroradiometer took a visible picture of the small atoll.

Web: <https://gennergyps.co.za>