

How Far Down Is The Ocean

The production of new seafloor and oceanic lithosphere results from mantle upwelling in response to plate separation. The melt rises as magma at the linear weakness between the separating plates, and emerges as lava, creating new oceanic crust and lithosphere upon cooling.

The maximum depth of the Southern Ocean, using the definition that it lies south of 60th parallel, was surveyed by the Five Deeps Expedition in early February 2019. The expedition's multibeam sonar team identified the deepest point at 60° 28' 46"S, 025° 32' 32"W, with a depth of 7,434 metres (24,390 ft). The expedition leader and chief submersible pilot, Victor Vescovo, has proposed naming this deepest point the "Factorian Deep", based on the name of the crewed submersible DSV Limiting Factor, in which he successfully visited the bottom for the first time on February 3, 2019.

Budgeted at around \$80 million, it was filmed in over 50 different places and took four years to film. In North America, the film was produced by DisneyNature and distributed by Walt Disney Studios Motion Pictures, who cut 20 minutes mostly depicting violent massacres of sea animals (recreated through visual effects) in order to target a younger audience.

== Plot ==

Far Rockaway is located in Queens Community District 14 and its ZIP Codes are 11691 and 11693. It is patrolled by the New York City Police Department's 101st Precinct.

Most commonly the ocean is divided into basins following the continents distribution: the North and South Atlantic (together approximately 75 million km²/ 29 million mi²), North and South Pacific (together approximately 155 million km²/ 59 million mi²), Indian Ocean (68 million km²/ 26 million mi²) and Arctic Ocean (14 million km²/ 5.4 million mi²). Also recognized is the Southern Ocean (20 million km²/ 7 million mi²). All ocean basins collectively cover 67% of the Earth's surface, and together they contain almost 97% of all water on the planet. They have an average depth of almost 4 km (about 2.5 miles).

== History ==

How Far I'll Go The song was performed in the film by American actress and singer Auli'i Cravalho in her role as the movie's titular character. "How Far I'll Go" and its reprise are two musical numbers from Disney's 2016 animated musical feature film Moana. A pop record, the song was written by Lin-Manuel Miranda, with additional music and production by Mark Mancina on its reprise. A pop record, the song was written by "How Far I'll Go" and its reprise are two musical numbers from Disney's 2016 animated musical feature film Moana

Oceanic basin In hydrology, an oceanic basin (or ocean basin) is anywhere on Earth that is covered by seawater. Geologically, most of the ocean basins are large geologic basins that are below sea level

Mid-ocean ridges around the globe are linked by plate tectonic boundaries and the trace of the ridges across the ocean floor appears similar to...

The Ocean Cleanup has conducted many prototype trials since 2018, iterating on its offshore system and expanding its river program to several countries. The organization publishes operational data and environmental assessments, while external studies continue to evaluate ecological impact and long-term performance of large-scale cleanup systems.

== Composition ==

As of 2026, the project remains one of the most visible attempts to engineer technological solutions to global plastic pollution, operating through a combination of philanthropic funding, corporate partnerships, and public donations.

The Ocean Cleanup The organization's work has received extensive media attention and has been the subject of both support and criticism. The Ocean Cleanup is a Dutch nonprofit organization based in the Netherlands that develops technologies intended to reduce plastic pollution in oceans

The Ocean Cleanup is a Dutch nonprofit organization based in the Netherlands that develops technologies intended to reduce plastic pollution in oceans and rivers. Founded in 2013 by Boyan Slat the group focuses on two main approaches large offshore collection systems designed for accumulation zones such as the Great Pacific Garbage Patch, and land-based "Interceptor" devices deployed in rivers to capture waste before it reaches the sea

The first discovered mid-ocean ridge was the Mid-Atlantic Ridge, which is a spreading center that bisects the North and South Atlantic basins; its location was the reason for the name "mid-ocean ridge". Most oceanic spreading centers are not in the middle of their hosting ocean basins, but are traditionally called mid-ocean ridges regardless.

By way of his voyages in the 1770s, James Cook proved that waters encompassed the southern latitudes of the globe. Yet, geographers have often disagreed on whether the Southern Ocean should be defined as a body of water bound by the seasonally...

Mid-ocean ridge It typically has a depth of about 2,600 meters (8,500 ft) and rises about 2,000 meters (6,600 ft) above the deepest portion of an ocean basin. This feature is where seafloor spreading takes place along a divergent plate boundary. The rate of seafloor spreading determines the morphology of the crest of the mid-ocean ridge and its width in an ocean basin. The rate of seafloor A mid-ocean ridge (MOR) is a seafloor mountain system formed by plate tectonics. This feature is where seafloor spreading takes place along a divergent plate boundary. 600 ft) above the deepest portion of an ocean basin

== Definitions of boundaries ==

Southern Ocean With a size of 21,960,000 km² (8,480,000 mi²), it is the second-smallest of the five principal oceanic divisions, smaller than the Pacific, Atlantic and Indian oceans, and larger than

the Arctic Ocean. The Southern Ocean, also known as the Antarctic Ocean, comprises the southernmost waters of the World Ocean, generally taken to be south of 60° S latitude. The Southern Ocean, also known as the Antarctic Ocean, comprises the southernmost waters of the World Ocean, generally taken to be south of 60° S latitude and encircling Antarctica. 3caaa98002

Far Rockaway. Its southern boundary is the Atlantic Ocean; it is one of the neighborhoods along Rockaway Beach. The neighborhood extends from Beach 32nd Street east to the Nassau County line. The neighborhood extends from Beach 32nd Street east to the Nassau County line. Its southern boundary is the Atlantic Ocean; it is one Far Rockaway is a neighborhood on the eastern part of the Rockaway peninsula in the New York City borough of Queens. of the Rockaways. It is the easternmost section of the Rockaways. 3caaa98002

"How Far I'll Go" was composed as Moana's "I Want" song, following in the long tradition of "I Want" songs in 1990s Disney animated musicals. It replaced an earlier attempt called "More", for which the demo version recorded by Marcy Harriell was released as an outtake on the deluxe version of the soundtrack album. Although Miranda has stressed that he is still "very proud of" the song as a first... 3caaa98002

Ocean. The ocean contains 97% of Earth's water and is the primary component of Earth's hydrosphere, acting as a huge reservoir of heat for Earth's energy budget, as well as for its carbon cycle and water cycle, forming the basis for climate and weather patterns worldwide. The ocean is the body of salt water that covers approximately 70.8% of Earth. The ocean is conventionally divided into large bodies of water, which are also referred to as oceans (in descending order by area: the Pacific Ocean, the Atlantic Ocean, the Indian Ocean, the Antarctic/Southern Ocean, and the Arctic Ocean), and are themselves mostly divided into seas, gulfs and subsequent bodies of water. The ocean is essential to life on Earth, harbouring most of Earth's animals and protist life. The ocean is conventionally divided into large bodies of water, which are The ocean is the body of salt water that covers approximately 70.8%. It originated photosynthesis and therefore Earth's atmospheric oxygen, and still supplies half of it. 3caaa98002

Oceans (film). The film, produced in association with the Census of Marine Life, explores the marine species of Earth's five oceans and reflects on the negative aspects of human activity on the environment, with Perrin (Pierce Brosnan in English) providing narration. Oceans (French: Océans, also stylized as Ωceans) is a 2009 French nature documentary film directed, produced, co-written, and narrated by Jacques Perrin. Oceans (French: Océans, also stylized as Ωceans) is a 2009 French nature documentary film directed, produced, co-written, and narrated by Jacques Perrin, with Jacques Cluzaud as co-director. 3caaa98002

The process was first demonstrated by the fisheries scientist Daniel Pauly and others in an article published in the journal *Science* in 1998. Large predator fish with higher trophic levels have been depleted in wild fisheries. As a result, the fishing industry has been systematically "fishing down the food web", targeting fish species at progressively decreasing trophic levels. 3caaa98002 Oceans presents details and facts about the journey of the ocean. The film begins on a beach with children running to the ocean, one particular boy stops to wonder what the ocean is. The scene cuts to the Galápagos where a clan of marine iguanas and horseshoe crabs wander. Then at night an Ariane rocket takes off and surprises the two clans. Meanwhile, the rocket takes off to outer space... 3caaa98002 The trophic level of a fish is the position it occupies on the food chain. The article establishes the importance of the mean trophic level of fisheries as a tool for measuring the health of ocean ecosystems. In 2000, the Convention on Biological Diversity selected the mean trophic level of fisheries catch, renamed the "Marine Trophic Index" (MTI), as one of eight indicators of ecosystem health. However, many of the world's most lucrative fisheries are crustacean and mollusk fisheries, which are at low trophic levels and thus result in lower MTI values.... 3caaa98002 He achieved breakthrough success with the 1976 single "Love Really Hurts Without You". His second single was released under the stage name Billy Ocean, and peaked at no. 2 in the UK and no. 3 in Australia. In 1977, his single "Red Light Spells Danger" also peaked at no. 2. He released the single "Caribbean Queen (No More Love on the Run)" in 1984. In the UK, the song peaked at no. 6. In the U.S., it entered the Billboard Hot 100 at no. 85 but peaked at no. 1 ten weeks later. Ocean won the 1985 Grammy Award for Best Male R&B Vocal Performance for the song. It also charted in Australia, Canada, Ireland, New Zealand, South Africa and across Europe under three different titles. In 1985, "When the Going Gets Tough, the Tough Get Going" peaked at no. 1 in the UK and no. 2 in the U.S. the following year. In July of 1986, he achieved an American no. 1 with the single "There'll Be Sad Songs (To Make You Cry)". In 1988, his single "Get Outta My Dreams, Get into My Car" reached no... 3caaa98002 It was released along with the album on November 18, 2016. Canadian singer Alessia Cara also recorded the song for the Moana soundtrack. The song won the Grammy Award for Best Song Written for Visual Media at the 60th Annual Grammy Awards and was nominated for Best Original Song at the 89th Academy Awards and Best Original Song at the 74th Golden Globe Awards, but lost both to "City of Stars" from *La La Land*. 3caaa98002 Ocean scientists split the ocean into vertical and horizontal zones based on physical and biological conditions. Horizontally the ocean covers the oceanic crust, which it shapes. Where the ocean meets dry land it covers relatively shallow continental shelves, which are part of Earth's continental crust. Human activity is mostly coastal... 3caaa98002

Billy Ocean. Between 1976 and 1988, he had a series of hit songs in the UK and internationally. professionally as Billy Ocean, is a Trinidadian-British singer and songwriter. Between 1976 and 1988, he had a series of hit songs in the UK and internationally. Leslie Sebastian Charles (born 21 January 1950), known professionally as Billy Ocean, is a Trinidadian-British singer and songwriter. 3caaa98002

Fishing down the food web. Fishing down the food web is the process whereby fisheries in a given ecosystem, "having depleted the large predatory fish on top of the food web, turn to increasingly smaller species, finally ending up with previously spurned small fish and invertebrates". 3caaa98002

As of 2026, the organization has removed over 60 million kilograms... 3caaa98002

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