

BERMUDA TRIANGLE

Presented by:

**Fares Abouagour
Abdulrahman Elegail
Abdulwahab Salah**

- Intro
- Location
- Details
- Disappearances
- Theories



Contents

A map of the North Atlantic Ocean showing the Bermuda Triangle. The triangle is outlined in red and labeled 'Bermuda Triangle'. The vertices are labeled 'Bermuda' (top), 'Miami' (bottom left), and 'San Juan' (bottom right). The Gulf of Mexico is to the west, and the Caribbean Sea is to the south. The coastlines of North America and Central America are visible. A scale bar in the top left indicates 400 km. The text 'Intro :' is in the top left, and a large blue text block is in the center.

400 km

Intro :

Bermuda

The Bermuda Triangle is a mythical section of the Atlantic Ocean roughly where dozens of ships and airplanes have disappeared.

Gulf of Mexico

Bermuda Triangle

Triangle of Cance

Puerto Rico

Caribbean Sea

400 km

Location :

Bermuda

Florida

Gulf of Mexico

Bermuda Triangle

Tropic of Cancer

Puerto Rico

Caribbean Sea



400 km

Details :

Bermuda

Over 8,000 people have disappeared there.

Also there is a yellow fog seen in that area.

People have had compass stop working while in the BERMUDA TRIANGLE

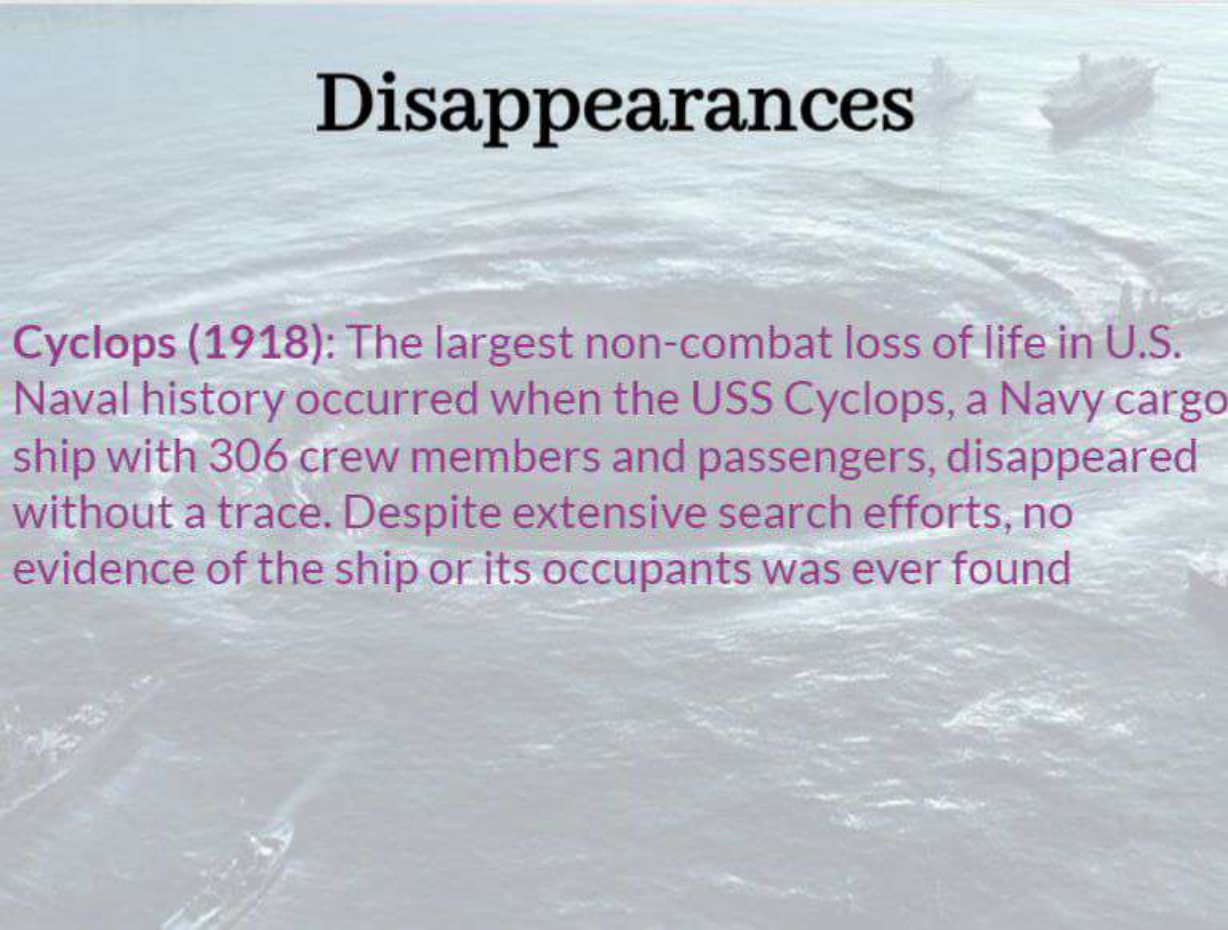
Bermuda Triangle

Tropic of Cancer

Puerto Rico


400 km

Disappearances

An aerial photograph of a large shipwreck in the ocean. The ship's hull is visible, broken into several large sections that are partially submerged. The surrounding water is dark and choppy. In the background, two other ships are visible on the horizon.


Cyclops (1918): The largest non-combat loss of life in U.S. Naval history occurred when the USS Cyclops, a Navy cargo ship with 306 crew members and passengers, disappeared without a trace. Despite extensive search efforts, no evidence of the ship or its occupants was ever found

Disappearances

An aerial photograph of a shipwreck in the ocean. The ship's hull is visible, broken into several large sections floating on the surface. The water is a deep blue-grey, and the sky is a pale, hazy blue. The ship appears to be a large vessel, possibly a cargo ship or a naval ship, given its size and the complexity of its wreckage.

Flight 19 (1945): One of the most famous Bermuda Triangle disappearances is that of Flight 19, a squadron of five U.S. Navy Avenger torpedo bombers. During a routine training mission, the planes, along with their 14 crew members, vanished without a trace. A search and rescue aircraft with 13 crew members was also lost during the search

Disappearances

An aerial photograph of a large shipwreck, likely the RMS Titanic, lying on the ocean floor. The ship's hull is visible, broken into several large sections. Several smaller boats, including what appear to be tugboats and research vessels, are positioned around the wreckage. The water is dark and choppy.

Some other incidences :

Star Tiger (1948)

Star Ariel (1949)

Marine Sulphur Queen (1963)

Mary Celeste (1872)

Theories

There are several theories that attempt to explain the mysteries of the Bermuda Triangle.

Some based on scientific principles and others on more speculative ideas.

Theories

Magnetic Forces: The unusual magnetic properties within the Triangle could confuse compass readings, leading to navigational errors. However, the U.S. Coast Guard has stated that magnetic anomalies can occur anywhere and are not unique to the Bermuda Triangle

Theories



Methane Bubbles : The ocean floor in the Bermuda Triangle area houses large amounts of methane hydrates. The theory suggests that if these gas hydrates become unstable, they could create bubbles of methane gas that rise to the surface and cause water density to decrease, which could sink ships and aircrafts

