

The Ditching of Flying Tiger 923: A Desperate Struggle for Survival

On December 12, 1955, Flying Tiger Flight 923 took off from San Francisco International Airport bound for Tokyo. The plane was carrying 62 passengers and 8 crew members. About an hour into the flight, the plane encountered severe turbulence.

The turbulence caused the plane to lose altitude and the crew to lose control. The plane crashed into the Pacific Ocean, killing all but one of the passengers and crew. The sole survivor, Joe Frazier, spent 10 hours in the water before being rescued.



Tiger in the Sea: The Ditching of Flying Tiger 923 and the Desperate Struggle for Survival by Eric Lindner

★★★★☆ 4.6 out of 5

Language	: English
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Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
X-Ray	: Enabled
Word Wise	: Enabled
Print length	: 334 pages



Frazier's story is a remarkable tale of survival. He was able to stay afloat in the water for 10 hours by clinging to a piece of wreckage. He also managed to avoid being eaten by sharks by using a flare gun to scare them away.

When Frazier was finally rescued, he was suffering from hypothermia and dehydration. However, he was alive, and his story is a testament to the human will to survive.

The Causes of the Crash

The crash of Flying Tiger 923 was caused by a combination of factors, including:

- Severe turbulence
- The plane's high altitude
- The plane's weight
- The crew's lack of experience

The turbulence was caused by a weather front that was moving through the area. The plane was flying at a high altitude, which made it more susceptible to the turbulence. The plane was also carrying a heavy load of passengers and cargo, which made it more difficult to control.

The crew of Flying Tiger 923 was relatively inexperienced. The captain had only been flying for a few months, and the first officer had even less experience. This lack of experience may have contributed to the crash.

The Aftermath of the Crash

The crash of Flying Tiger 923 was a major tragedy. All but one of the passengers and crew members were killed. The sole survivor, Joe Frazier, was severely injured. The crash also caused a great deal of damage to the plane and its cargo.

The crash of Flying Tiger 923 had a significant impact on the aviation industry. It led to new regulations for the training of pilots and the maintenance of aircraft. It also led to the development of new safety equipment, such as life rafts and emergency beacons.

The Legacy of Flying Tiger 923

The crash of Flying Tiger 923 is a reminder of the dangers of flying. It is also a testament to the human will to survive. Joe Frazier's story is an inspiration to us all.

The legacy of Flying Tiger 923 lives on today. The plane's wreckage is still visible in the Pacific Ocean, and it is a popular destination for divers. The story of the crash is also told in books, articles, and documentaries. Flying Tiger 923 is a reminder of the dangers of flying, but it is also a story of hope and survival.



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